Join fellow SAP customers to learn how you can use integrated solutions to achieve breakthrough EHS performance and improve business outcomes in your organization.

We invite you to join fellow SAP customers February 24–25, 2015, in New Orleans for the SAP Conference for Environment, Health, and Safety Management. This event is the largest annual gathering of SAP customers, partners, and experts focused on sharing insights, strategies, and practical advice on how to deploy solutions for EHS management from SAP.

The agenda is packed with opportunities to network with industry peers, share best practices, and learn actionable strategies you can use to drive EHS improvement in your organization. It features a wealth of recent customer case studies, interactive roundtables, thought-provoking keynotes, and in-depth preconference workshops.

The conference has been designed to cover the broad scope of EHS management across safety and health, environmental management, and product stewardship dimensions. EHS business leaders, professionals, IT architects, and business analysts in manufacturing, energy, and other asset-intensive industries will all benefit.

Highlights of this event include opportunities for you to:

- Discover how Southern California Edison implemented a new EHS incident management system, covering 15,000 people in 12 weeks, and rapidly deployed solutions for emissions and waste management
- Learn how high-tech manufacturers Varian Medical Systems and CommScope and chemical producers such as Dow Corning are improving critical product safety and compliance processes with integrated solutions combining software, content, and services across the extended supply chain
- Find out how Dow Chemical, Colgate-Palmolive, Cristal Chemical, and other leading companies in diverse industries including mining, oil and gas, chemicals, and manufacturing are using technology to go beyond compliance with proactive management of EHS risks
- Deepen your understanding of solutions for EHS management from SAP by attending one of four preconference workshops
- Hear from top SAP experts and partners on SAP’s solution strategy and ongoing innovations to deliver solutions that help EHS leaders drive continuous improvement, integrate with the business, and deliver positive business outcomes

Whether you are already running solutions for EHS management from SAP or are considering future deployment, we invite you to take advantage of this unique opportunity to connect with like-minded peers, experienced SAP partners, SAP solution experts, and industry resources. Don’t miss this chance to learn how you can use SAP® solutions to help integrate and optimize EHS processes.

We look forward to welcoming you to New Orleans!

Sincerely,

Pete Bussey
Sr. Director, Sustainability Solution Marketing
SAP

Sharon Blake
Solution Manager, EHS Solutions
SAP

Mary Kilgo
Sr. Director, EHS Solutions
SAP
At these workshops you will review product functionalities, dive deeper into relevant topics, get practical examples, take part in discussions, participate in demonstrations, and have your questions answered. Each workshop provides a unique opportunity to address challenges, discuss them with your peers, and gain valuable guidance from some of the most knowledgeable experts on SAP applications. Please note that you cannot switch between workshops.

The following workshops will take place from 8:30 a.m. – 12:30 p.m.

Workshop 1: Effectively Leveraging SAP Solutions for EHS Compliance, Risk Management, and Product Stewardship at Your Company

Are you an EHS professional who needs to keep current on trends, best practices, and ways to improve EHS and sustainability performance at your company? Then this workshop is an ideal choice. The first half will provide a full overview of SAP solutions for sustainability and how they can bring value to your company. The scope will include EHS compliance and risk management, and product safety and stewardship. In the second half, we will focus on how to create a compelling business case for you to justify a new sustainability/EHS initiative within your company and track its ongoing benefit realization. You will learn how to align your proposal with your company’s overall business strategy, create a solid business case based on challenges and solution enablers, and make use of industry benchmarks to help quantify your project’s value. Sharing experiences with your industry peers will also be encouraged.

In this session you will:
• Get the most up-to-date information on SAP solutions for sustainability, including safety and health, environmental management, and product stewardship
• Network with your industry peers
• Learn how to effectively create a sustainability project business case

Ian Achterkirch, Partner, ERM Information Solutions
Dailey Tipton, Partner, ERM Information Solutions
Sharon Blake, Solution Manager, EHS Solutions, SAP
Steve Illes, Vice President, Business Development, SAP Extended Supply Chain, SAP

Workshop 2: Using a Risk Framework to Bring Order to Your EHS Programs and Compliance Activities

Many companies struggle to manage EHS regulatory and voluntary requirements because each department has its own set of essentials for a software solution. But there are many similarities across programs, such as occupational hygiene and health, process safety management, and environmental compliance. Learn how a risk framework can bring consistency to these programs and greatly increase visibility for your executive team. Using a variety of tools (such as risk matrix, Similar Exposure Groups, chemical hazard communication, and inspections), every worker will be able to receive EHS information and participate in reducing EHS risks. Role-based home pages will bring all this together to streamline EHS compliance and continuous improvement.

In this session you will:
• Learn how to manage industrial hygiene, occupational health, and other EHS areas in a holistic and risk-based way
• Understand how to mitigate risk through the use of effective controls
• Hear how a closed-loop task management system will lead to more accountability for environment, health, and safety

Mary Kilgo, Sr. Director, EHS Solutions, SAP
HaJo Lockermann, Product Manager, EHS Solutions, SAP
Workshop 3: Automating Your Product Safety Processes with SAP Solutions to Reduce Costs and Help Ensure Compliance: Options and Approaches

In today’s complex and rapidly changing regulatory landscape, companies need robust solutions to effectively and efficiently manage and ensure their compliance for such processes as product safety and the generation of safety data sheets (SDSs). SAP offers two solution approaches to meet this challenge: on premise with the SAP EHS Management application and SAP EHS Regulatory Content packages, and in the cloud with the SAP EHS Regulatory Documentation OnDemand service. These solutions are being used by companies of varying sizes, across geographies and industries, to improve their product safety performance.

This workshop will detail how these two solutions specifically automate the SDS process, reducing total cost and improving global quality and compliance. Additionally, the solutions will be compared and contrasted to describe the resulting customer business processes – focusing on roles and responsibilities as well as resulting benefits. Implementation aspects of each solution will also be examined, including accelerators to speed up time to value. Finally, insights into upcoming SAP innovations in the product safety area will be presented.

In this workshop you will:
• Understand the options a customer has for SDS authoring (on premise with SAP EHS Management and SAP EHS Regulatory Content or in the cloud with SAP EHS Regulatory Documentation OnDemand), the relative benefits of each, and how each differs in terms of what the customer would do, what SAP delivers, and more
• See what is available for the customer to quickly start and use the solutions
• Get briefed on new SAP innovations in the product safety area

Anthony Patalocchi, Director, Suite Engineering Manufacturing Industries, SAP
Elliott Glynn, Senior Solution Engineer, SAP

Workshop 4: Simplify Product Compliance for REACH, RoHS, and Conflict Minerals

Manufacturers that do business around the world are currently subject to many regulations that limit or prohibit the marketing of specific substances contained in products due to their provenance or hazardous nature. Regulations such as the RoHS directive have existed for some time and continue to evolve with exemption expirations and various country specific variations. Relatively new regulations such as REACH and rules on conflict minerals increase what manufacturers must account for. Lack of adherence to these regulations creates risks and possible suspensions of products from the market. In addition, the cost of compliance using manual processes can be very high and unsustainable.

In this workshop, you will learn how to take advantage of new capabilities available in SAP EHS Management for product safety and stewardship and REACH compliance, as well as in the SAP Product Stewardship Network, a cloud-based software-as-a-service (SaaS) solution. You will hear how these solutions support the corporate business case for product compliance and leverage integration to embed compliance into every aspect of your business to avoid risk of compliance exposure, business disruptions, and costs.

If you are responsible for product compliance within your value chain and want to get the most out of new technologies, you must not miss this workshop!

In this workshop you will:
• Understand how to manage global regulatory requirements and revision updates
• Learn how to enable efficient and effective supplier collaboration using the SAP Product Stewardship Network
• Hear how the solution provides automatic compliance assessment and roll up of compliance against a fully sourced bill of materials
• Find out about generation of compliance reports, analytics, and dashboards

Robin Whitaker, Senior Sustainability Solution Engineer, Product Safety and Stewardship, SAP
Roundtables are your opportunity to discuss challenges and issues with peers as part of small groups led by highly qualified SAP experts and partners. Please select one Roundtable Discussion from the choices below.

**Roundtable 1: Big Data and Internet of Things Information: Has It Helped Your Safety Analysis and Modeling?**
Has the use of Big Data assisted organizations with the complex task of predictive analysis for workplace safety? Can Big Data and Internet of Things (IoT) information be harnessed into manageable health and safety informatics that can produce insights into trends and correlations that were not previously possible? Is the EHS-related information reliable and complete enough to help drive changes that will mitigate safety incidents? Discuss these concepts with your peers at this roundtable. Facilitator: Sharon Blake, SAP

**Roundtable 2: Coping with OSHA Global Harmonized Standard (GHS) Compliance**
The revised Hazard Communication Rule issued in 2012 by the Occupational Safety and Health Administration (OSHA) continues to impact chemical manufacturers and users as new requirements are enacted through 2016. How is your organization dealing with chemical reclassification, reauthoring of SDSs, reformatting labels, and new worker training requirements? Find out about the challenges other companies are facing and how they are dealing with the requirements, and share your successful approaches and lessons learned. Facilitators: Ann Drew and Anthony Patalocchi, SAP

**Roundtable 3: Get a Pulse Check on the Use of the Cloud for EHS and Product Safety and Stewardship Applications**
Are certain solutions a better fit for the cloud environment? What do you perceive as advantages and disadvantages of on-premise versus cloud solutions? Let’s share insights around your organization’s vision for cloud usage as well as any relevant experience with cloud solutions to date. Facilitator: Stephen Illes, SAP

**Roundtable 4: Reducing Workplace Risks with Effective Chemical Safety Management**
Cost-effective management of chemical hazards in the workplace is an ongoing cross-industry challenge as new materials are used, processes change, people move around, and new regulations take effect. How are your peers reducing risk in production, maintenance, and service operations by tracking chemical use, assessing exposure, documenting controls, and communicating hazards? How can technology help? Attend this roundtable to find out, and talk about your approaches, whether they have been successful or not. Facilitators: Mike Mueller and Mike Censurato, SAP

**Roundtable 5: Let’s Talk Process Safety Management**
Although there are lots of components to effective process safety management, this roundtable will focus on managing process changes. What are your best business practices around management of change? How much is done within an automated system versus a manual approach? Share your organization’s guidelines for managing change, whether it affects people, technology, or organizational modifications. Facilitator: HaJo Lockerman, SAP

**Roundtable 6: Mobile Technology in the Workplace: Will It Ever Happen?**
There’s been a lot of buzz around the use of mobile devices and apps to help improve EHS processes. But what about implementation and successful use cases? What apps are highest priority for EHS? Does wearable technology, such as Google Glass, have a major use within the EHS community? Will it help promote a vision of pervasive safety? Find out who’s on the leading edge, who’s testing the waters, and how you can apply mobile technology to your EHS initiatives. Facilitator: Mary Kilgo, SAP

For comprehensive details relating to this event, please visit www.tacook.com/sap-ehs
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<tr>
<th>Time</th>
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<tr>
<td>8:30 a.m.–12:30 p.m.</td>
<td>Optional jump-start workshops. For workshop descriptions please visit <a href="http://www.tacook.com/sap-ehs">www.tacook.com/sap-ehs</a>.</td>
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<tr>
<td>12:30 p.m.</td>
<td>Registration and Lunch in the Exhibition Area. Partner and SAP Demos in Demo Theaters 1 &amp; 2.</td>
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<tr>
<td>DT1</td>
<td>1:00 – 1:15 p.m. <strong>CSC4EHSM Incident Management Accelerator</strong>, Matthew O’Keefe, CSC</td>
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<td>DT2</td>
<td>1:20 – 1:35 p.m. <strong>Using SAP’s EHSM Risk Assessment Capability</strong>, Elliott Glynn, SAP</td>
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<tr>
<td>DT1</td>
<td>1:40 – 1:55 p.m. <strong>EHSM Product Compliance Complimented by the Product Stewardship Network</strong>, Robin Whitaker, SAP</td>
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<tr>
<td>2:00 p.m.</td>
<td>Welcome to New Orleans</td>
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<td>Pete Bussey, Sr. Director, Sustainability Solution Marketing, SAP</td>
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<tr>
<td>2:15 p.m.</td>
<td>SAP Keynote</td>
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<td><strong>It’s Time to Demand Modern IT to Drive EHS Performance Improvements</strong></td>
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<td>For too long EHS business leaders and experts have coped with antiquated systems for keeping their companies and products safe. Why continue to suffer with paper-based forms, spreadsheets, home-built databases, and $200 solutions? As an EHS expert, you know that you cannot do it alone. You need everyone in the company to be a deputy for EHS, and you need cross-functional collaboration, from design to production, to delivery of your products and services.</td>
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<td>• Discover how SAP provides modern solutions for a modern workplace</td>
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<td>• Hear how SAP solutions will transform EHS in your business, from mobile applications that allow safety activities to be documented at the job site, to collaboration tools that ensure all the right people are involved and nothing is forgotten, to cloud applications that enable intercompany communication about products and processes</td>
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<td>Mary Kilgo, Sr. Director, EHS Solutions, SAP</td>
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<td>3:00 p.m.</td>
<td>Environment, Health, and Safety Management at Dow Chemical</td>
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<td>Continual change is one thing that’s constant at Dow. With changes in the business scenarios including acquisitions, divestitures, and new partnerships, there is an increasing emphasis on customer service and regulatory compliance. At Dow, there is a compelling case for integrated solutions. Hear how the EHS core was refreshed to support Dow and it’s partner’s capabilities in: product safety, dangerous goods, substance volume tracking, SAP Product and REACh Compliance, global label management, SAP EHS regulatory content, waste management, and is extending it to include EHSM capabilities for incident management, industrial hygiene, and compliance reporting.</td>
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<td>• Gain insight on SAP solutions as deployed at a large chemical manufacturer</td>
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<td>• Learn about EHS Compliance</td>
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<td>• Models used for compliance</td>
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<td>Mark Carter, Enterprise Architect, The Dow Chemical Company</td>
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<tr>
<td>3:45 p.m.</td>
<td>Afternoon Refreshments and Networking Break in the Exhibition Area</td>
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4:15 p.m. | Track A: Environment, Health, and Safety
Colgate-Palmolive’s Deployment of a Global Incident Management System
Colgate-Palmolive is a global consumer products company with ambitious sustainability and safety objectives. This presentation will cover why Colgate decided to implement a new incident management system, how SAP software was selected, and the approach to global deployment across manufacturing, distribution, and R&D/office operations.
• Learn the drivers for adopting a standardized global EHS incident management system
• See the importance of developing collaboration among stakeholders to blueprint the incident management process
• Find out about using a phased implementation approach including pilots across multiple regions
• Review lessons learned and best-practice recommendations to successfully deploy incident management capabilities in SAP EHS Management
Geetu Jain, EHS Business Analyst, Colgate-Palmolive

4:45 p.m. | Track B: Product Safety and Stewardship
How Varian Medical Systems Uses SAP EHS Management to Efficiently Meet Its RoHS Regulatory Compliance Needs
Varian Medical Systems is a market leader in radiation oncology and focuses on saving lives worldwide. Find out why Varian chose SAP software as the platform to manage its REACH and RoHS programs.
• Explore building a self-sustaining process to design, procure, and sell products and components that are compliant with environmental regulations
• Look at the continuing investment in data collection
• Learn about automating supplier content collection process globally
• See the benefits of automating and tightly integrating product compliance with the engineering change process to enable faster execution of engineering changes
Arnab Mukherjee, Senior Technical Lead, Engineering Programs & Support, Varian Medical Systems

5:00 p.m. | Track A: Environment, Health, and Safety
Safely Using Chemicals in Operations with the Chemical Approval Process in SAP EHS Management at Micron Technology
Chemicals are an essential part of manufacturing at Micron. While chemicals provide benefits, they may also have harmful effects if not properly managed. Before bringing in a new chemical or using an existing one differently, it is essential to have the EHS experts review and approve the chemical to ensure that it does not unintentionally introduce new risks. Micron decided to use the chemical approval process in SAP EHS Management to meet these goals.
• Look at the importance of using a robust approval process before purchasing and receiving new chemicals
• See how a thorough risk review can prevent unnecessary purchase of new chemicals, thereby avoiding additional regulatory requirements and costs
• Learn how to make Safety Data Sheets (SDS) easily available to employees and fulfill hazard communication regulatory requirements
Matt O’Neill, Corporate Environment Manager, Micron Technology
Michael Mueller, Sr. Consultant, Services Sustainability, SAP

5:30 p.m. | Track B: Product Safety and Stewardship
Milliken’s Regulatory Compliance and Increased Process Efficiency Using SAP EHS Regulatory Content
Milliken is a privately held, global manufacturer of chemicals, floor coverings, and textiles. To improve operational efficiency and responsiveness to regulatory developments, Milliken changed its EHS content provider to SAP EHS Regulatory Content, which simplified the regulatory update process and reduced cycle time for compliance implementation. As part of the conversion process, the project utilized the expert rules and SDS templates that are part of SAP EHR Regulatory Content, as well as standardized the properties tree provided by the SAP solution.
• Understand how Milliken achieved EHS compliance ahead of regulatory deadlines
• Learn how to use standardization as a way to increase efficiency and enable future growth opportunities
• Explore the lessons learned and best practices gained from implementing SAP EHS Regulatory Content
Wanda Copeland Smith, Regulatory Affairs Specialist, Milliken & Company, Chemical Division

5:45 p.m. | End of Conference Day 1
6:00 p.m. | Evening Reception
**AGENDA**  
**WEDNESDAY, FEBRUARY 25, 2015**

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| 8:30 a.m. | **Welcome Back**  
Pete Bussey, Sr. Director, Sustainability Solution Marketing, SAP                                                                         |
| 8:45 a.m. | **Keynote:**  
Getting Value from EHS Information Management: Facilities, Products, and Supply Chain  
Powerful market drivers such as regulatory change, tougher enforcement, sustainability disclosures, technology innovation, and the diffusion of best practices are encouraging firms in all industries to invest in EHS information management systems that go beyond compliance. This presentation will share findings from Verdantix’s recent survey that will help you understand why now is the right time to move ahead with new initiatives to enhance EHS performance with software systems – and give you the arguments you need to persuade internal stakeholders.  
- Learn best practices for getting value from EHS information management  
- Discover how to link EHS information management across facilities, products, and supply chain  
- Make the case for a more comprehensive approach to EHS information management  
David Metcalfe, CEO, Verdantix |
| 9:30 a.m. | **EHS Integrated Risk Management and Compliance Processes at Southern California Edison**  
Southern California Edison is in the process of transforming its enterprise-wide EHS processes by using SAP technologies and offerings, including SAP EHS Management and the SAP Management of Change application. SAP solutions for sustainability have helped the utility to reduce operating expenses, mitigate compliance and safety risks, and improve field service and asset productivity. Additionally, these solutions provide a framework for operational risk management that can be integrated with enterprise governance, risk, and compliance initiatives.  
- Learn how to record and investigate EHS incidents with incident management functionality in SAP EHS Management  
- Find out how to manage environmental and safety regulatory obligations with environmental compliance functionality in SAP EHS Management  
- Hear how to automate environmental clearance requests using SAP Management of Change  
Douglas Ciolli, Principal Program Manager, IT – Compliance Solutions, Southern California Edison  
Terri Roberts, Corporate EHS Compliance Principal Manager, Southern California Edison  
Devesh Sinha, Principal Consultant, ARCADIS U.S. |
| 10:15 a.m. | **Morning Refreshments and Networking Break in the Exhibition Area**                                                                                           |
### Track A: Environment, Health, and Safety

#### Accelerating Implementation Times and Shortening Time to Value of EHSM Projects

The SAP EHS end to end solution supports companies in proactively managing operational risks to people, assets, and the environment. Understand the design of the solution and how it supports a holistic and risk-based approach. Learn about options for configuring the solution to meet industry-specific and company-specific business requirements. Best practice examples of streamlined successful projects will be shared. Also, a short demo with examples of industry-specific configuration and enhancements will be presented by CSC.

In this session we will discuss:
- Options for configuring the solution to provide more business value.
- Get insight into integration and reporting (HCM, PM, MM, BP, FICO)
- Learn how the SAP solution supports comprehensive and proactive management of people, assets, and environment

Matthew O’Keefe, SAP EHSM Practice Leader, CSC  
Mike Censurato, Incident Management Leader, SAP

#### Panel Discussion: Improving EHS Performance: Best Practices in Enabling EHS Management Systems

Attend this interactive panel discussion among seasoned EHS practitioners to gain insight into EHS best practices and how SAP solutions have assisted in their realization. Take away ideas for continuing to transform your organization’s EHS management systems and performance.

- What are the barriers to EHS performance improvement, and how are they evolving?
- Practical advice on using information technology to better enable EHS management systems and results

Moderator: Mary Kilgo, Sr. Director, EHS Solutions, SAP

### Track B: Product Safety and Stewardship

#### Product Compliance at CommScope: Implementation of SAP EHS Management for RoHS and REACH Requirements

This presentation will detail the lessons learned and the implementation of CommScope’s product compliance solution, SAP EHS Management 4.0. The purpose of this solution is to ensure CommScope products are in compliance with EU RoHS and EU REACH and to be able to respond to customers and regulatory authorities in more expedited manner.

- Get an in-depth understanding of the solution, SAP integration points, and collaboration with suppliers to provide product compliance data
- Benefit from design and business blueprint experience to help ensure a successful implementation
- Learn implementation strategies for minimizing custom solutions to shorten the time to going live

Joee Kvetensky, Global EHS Compliance Manager, CommScope Inc.

#### Dow Corning’s Experience with Integrating SAP EHS Regulatory Documentation OnDemand in Its Product Stewardship Processes

Dow Corning has extended its on-premise applications for EHS and REACH compliance that support its product stewardship program to include SAP EHS Regulatory Documentation OnDemand, a cloud-based content service for safety data sheet (SDS) generation.

- Understand the IT and business process concept of a networked on-premise and cloud solution for product safety automation
- Learn the benefits of the system – specifically, standardization, quality, response times, and cost
- Find out about the IT project to deliver the networked solution and the benefits

Shelly Livermore, Product Safety & Regulatory Compliance Global Improvement Leader, Dow Corning Corporation  
Ann Drew, SAP ERD Product Management Team Leader and Line Manager, SAP
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<td>Lunch in the Exhibition Area. Partner and SAP Demos in Demo Theaters 1 &amp; 2.</td>
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<td>12:45 – 1:00 p.m.</td>
<td><strong>DT1</strong> Custom Fiori App for Behavior Based Safety Observation, Scott Barber, GroupeX-Solutions</td>
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<td>1:05 – 1:20 p.m.</td>
<td><strong>DT2</strong> Accelerated Delivery Framework for SAP EHSM Implementation, Swapneel Jain, Wipro Technologies</td>
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<td>1:25 – 1:40 p.m.</td>
<td><strong>DT1</strong> Implementation Best Practices, Ian Achterkirch and Dailey Tipton, ERM Information Solutions</td>
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<td>1:45 p.m.</td>
<td><strong>Roundtable Discussions</strong></td>
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<td>2:30 p.m.</td>
<td><strong>Afternoon Break</strong></td>
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<tr>
<td>2:45 p.m.</td>
<td><strong>Leveraging the Power of SAP Applications for Global Safety Incident Management and Management of Change Systems at Cristal Chemical Company</strong></td>
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<td>3:30 p.m.</td>
<td><strong>The SAP Road Map for EHS Solutions and Conference Wrap-Up</strong></td>
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<tr>
<td>4:15 p.m.</td>
<td><strong>Close of Conference</strong></td>
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ERM Information Solutions

Environmental Resources Management (ERM) is a leading global provider of environmental, health, safety, risk, social consulting, and sustainability related services. We have over 140 offices in 40 countries and territories employing more than 5,000 people all focused on sustainability.

The Global Information Solutions practice within ERM is committed to providing intelligent and sustainable solutions that support strategic EHS and overall business objectives for our customers’ technology requirements. For its outstanding contributions as an SAP partner, ERM’s Information Solutions team has been recognized with the 2014 SAP Pinnacle award for Sustainability Partner of the Year.

EHS Information Management

Our services cover the entire project lifecycle from planning and implementing systems through testing and maintaining them. The solutions we design help ensure your personnel are always aware of their regulatory obligations, have the tools to perform tasks in an accurate and efficient manner, and have a system for record keeping and documenting their actions.

What We Do

Our team has deep expertise with EHS solutions from SAP. The staff has a superb base of industry and EHS knowledge that is unparalleled in today’s marketplace. This expertise enables us to deliver and execute strategies and solutions on a reduced time scale and in a cost-effective manner.

- EHS software evaluation and solution design
- EHS solution implementation and systems
- Integration system transformation and migration
- Knowledge management systems
- Work process and data flow analysis
- System support and sustainment services

Our unique approach enables us to plan, select, and implement solutions that are easy to maintain, are rich in cost-saving functionality, and integrate well with other information systems across your enterprise.

For more information, please visit www.erm.com
ARCADIS

ARCADIS is the leading global natural and built asset design and consultancy firm working in partnership with our clients to deliver exceptional and sustainable outcomes through the application of design, consultancy, engineering, project, and management services. ARCADIS differentiates through its talented and passionate people and its unique combination of capabilities covering the whole asset life cycle, its deep market sector insights and its ability to integrate health and safety and sustainability into the design and delivery of solutions across the globe. We are 28,000 people who generate $4 billion in revenues. We support UN-Habitat with knowledge and expertise to improve the quality of life in rapidly growing cities around the world.

For more information, please visit: www.arcadis-us.com

CSC

Together with SAP, CSC has helped the most successful companies create real value, gain significant efficiencies, and achieve enhanced profitability. With almost 8,000 SAP practitioners in 23 countries and deep industry expertise, we are one of the largest companies implementing SAP solutions worldwide and have successfully completed more than 2,500 implementations.

For more information, please visit www.csc.com

GroupeX Solutions

Founded in 2001, GroupeX is an SAP partner and leader in the Canadian SAP services ecosystem. Our team is comprised of platinum-level consultants with expertise in SAP EHS Management, human capital management, SuccessFactors® solutions, and payroll.

Many large Canadian organizations rely on GroupeX for on-demand spot consulting support and advisory assessment services, in addition to turnkey implementation services. GroupeX currently has 100+ senior SAP consultants working on projects in Canada, United States, Germany, Sweden, and Mexico, comprising a combined implementation portfolio of over 50 projects.

EHSM service offerings include: Incident Management, Corrective Actions, Industrial Hygiene & Safety (IHS), Occupational Health (HEA), Hazardous Substance Management (HMS), Dangerous Goods Management (DGP), Waste Management (WA), Product Safety (SAF), WWI, Business Object Process Framework (BOPF), Floor Plan Manager (FPM), Adobe Forms, Classic EHS (Pre-EHSM SAP functionality), Custom EHS and EHSM Development, and all cross-functional integration to and from EHS/EHSM.

For more information, please visit www.groupex-solutions.com

Wipro

Wipro Ltd. (NYSE:WIT) is a leading information technology, consulting, and business process services company that delivers solutions to enable its clients to do business better. Wipro delivers winning business outcomes through its deep industry experience and a 360-degree view of “Business through Technology” — helping clients create successful and adaptive businesses. A company recognized globally for its comprehensive portfolio of services, a practitioner’s approach to delivering innovation, and an organization-wide commitment to sustainability, Wipro has a workforce of over 140,000, serving clients in 175+ cities across six continents.

For more information, please visit www.wipro.com
LeverX helps companies increase business value from product lifecycle, portfolio, and project and compliance management processes by leveraging existing investments in SAP solutions. LeverX, an SAP services partner and VAR, implements the SAP Product Lifecycle Management (SAP PLM) and SAP Portfolio and Project Management applications, mobile solutions, and related SAP software. LeverX offers business, process, and strategic consulting, solution architecture, implementation, and SAP technical services through onsite/remote delivery models. LeverX has a proven reputation and expertise implementing SAP software including SAP PLM 7.0x, the SAP Product Structure Synchronization application, collaborative product development, document management systems, enterprise content management, workflow, CAD integration, collaboration folders, SAP Portfolio and Project Management, SAP EHS Management, recipe development, business warehouses, and mobile apps. LeverX is also an affiliate member of Americas’ SAP Users’ Group (ASUG).

For more information, please visit www.leverx.com

Linx/AS LLC is a strategic consulting and software development firm that focuses on product lifecycle management, environment, health, and safety management, and user experience solutions using SAP technology. Linx/AS has successfully helped many Global 2000 companies accelerate innovation-to-market processes while effectively reducing product compliance challenges. From consumer products, chemicals, and high tech to oil and gas and life sciences, our success stories cross industries with common themes: maximize client ROI in SAP technology, lower total cost of ownership for IT organizations, and make enterprise technology work better for the end user.

For more information, please visit www.linxas.com
HOW TO REGISTER

To register online for this event, please visit www.tacook.com/sap-ehs

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E: e.peters@tacook.com

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New Orleans, Louisiana 70130
Tel. (504) 561-0500
Fax (504) 568-1721

This event is organized by T.A. Cook Conferences in cooperation with SAP. The registration fee includes participation in the conference and/or workshop, breakfast and lunch on all days, refreshments, an evening event for conference attendees, and documentation material for download. Please note that costs for accommodation and travel are not included in the registration fee.
**REGISTRATION FORM**

**SAP CONFERENCE FOR ENVIRONMENT, HEALTH, AND SAFETY MANAGEMENT (EHS) 2015**

**NEW ORLEANS, LA**

**FEBRUARY 24–25, 2015**

I would like to register for the SAP Conference for Environment, Health, and Safety Management (EHS) 2015

(Please complete clearly in block capitals.)

<table>
<thead>
<tr>
<th>First Name</th>
<th>Last Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Company</td>
<td>Job Title</td>
</tr>
<tr>
<td>Street</td>
<td>City, State, Zip Code</td>
</tr>
<tr>
<td>Country</td>
<td>Phone</td>
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<tr>
<td>Fax</td>
<td>E-Mail</td>
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<tr>
<td>Date</td>
<td>Signature</td>
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</table>

I wish to attend the following sessions:

- [ ] Conference (February 24–25)
- Workshops (February 24). Please select:
  - [ ] W1
  - [ ] W2
  - [ ] W3
  - [ ] W4
- Roundtable discussions. Please select only one from the options below:
  - [ ] Feb. 25, RT1
  - [ ] RT2
  - [ ] RT3
  - [ ] RT4
  - [ ] RT5
  - [ ] RT6

Please mark your intention to attend the evening reception on February 24, 2015

- [ ] YES
- [ ] NO

**PAYMENT METHOD**

- [ ] Credit Card
- [ ] Invoice
- [ ] Visa
- [ ] MasterCard
- [ ] Discover
- [ ] American Express

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<tr>
<th>Credit Card Number</th>
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<tr>
<td>Security Number</td>
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<tr>
<td>Name of Card Owner</td>
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**FURTHER INFORMATION**

1. Would you like to receive further information from SAP including special offers, reports, event news, and more, along with information resulting from this inquiry?

- [ ] Yes, by e-mail
- [ ] Yes, by telephone
- [ ] No

2. Would you like to receive further information from SAP partners or other affiliated companies and business partners of SAP including special offers, reports, and more, along with information resulting from this inquiry?

- [ ] Yes, by e-mail
- [ ] Yes, by telephone
- [ ] No

- [ ] I agree to the terms and conditions
  (This must be checked in order for the registration to be processed)

**Event Fees**

<table>
<thead>
<tr>
<th>Type</th>
<th>Early Bird Fee (Valid Until January 16)</th>
<th>Standard Fee</th>
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<tbody>
<tr>
<td>Conference only</td>
<td>$990</td>
<td>$1,190</td>
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<tr>
<td>Workshop</td>
<td>$450</td>
<td>$550</td>
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<tr>
<td>Conference + Workshop</td>
<td>$1,340</td>
<td>$1,640</td>
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**Terms and Conditions of Registration**

Cancellations must be made in writing at least two weeks before the beginning of the event. In this case we will charge a processing fee of $250. Cancellations received less than two weeks before the event will be liable for the full registration fee. This also applies to registrants who do not attend the event. If a participant cannot attend for whatever reason, it is of course possible to nominate a substitution.

Substitutions must be received in writing, must be addressed to the registration office, and must include the names of both the original and the substitute registrants. Participation in an event is only possible if payment has already been received, or if it is submitted at the event in cash or with a collection-only check. Please note that non-attendance for any reason is subject to the cancellation terms laid out in point above.

**Organizer’s Changes**

We reserve the right to cancel your registration or refuse access to the event. We reserve the right to make changes to the event program. In the unfortunate event that an event is cancelled, we are not liable for any costs incurred by delegates in connection with their attendance.

**Data Policy**

By registering for this event, you grant T.A. Cook permission to keep you informed of future events and content within your field of interest. We will only send you relevant information (by email, post or telephone) and you can unsubscribe at any time. Your details will only be held on the T.A. Cook internal data base and will not be supplied to 3rd parties without your knowledge and permission. If you wish to unsubscribe immediately, please send an email to info-us@tacook.com with “Unsubscribe” in the subject line.

**Privacy Policy**

**Video and Photography**

We plan to take photographs and video material at the event and reproduce them in educational, news, or promotional material, whether in print, electronic, or other media, including event Websites. By participating in this event, you grant us the right to use the photographs and video footage for such purposes. All photos and videos become the property of T.A. Cook. These may be displayed, distributed, or used by T.A. Cook for any purpose. Should you wish to opt out of this, please contact us at info-us@tacook.com.