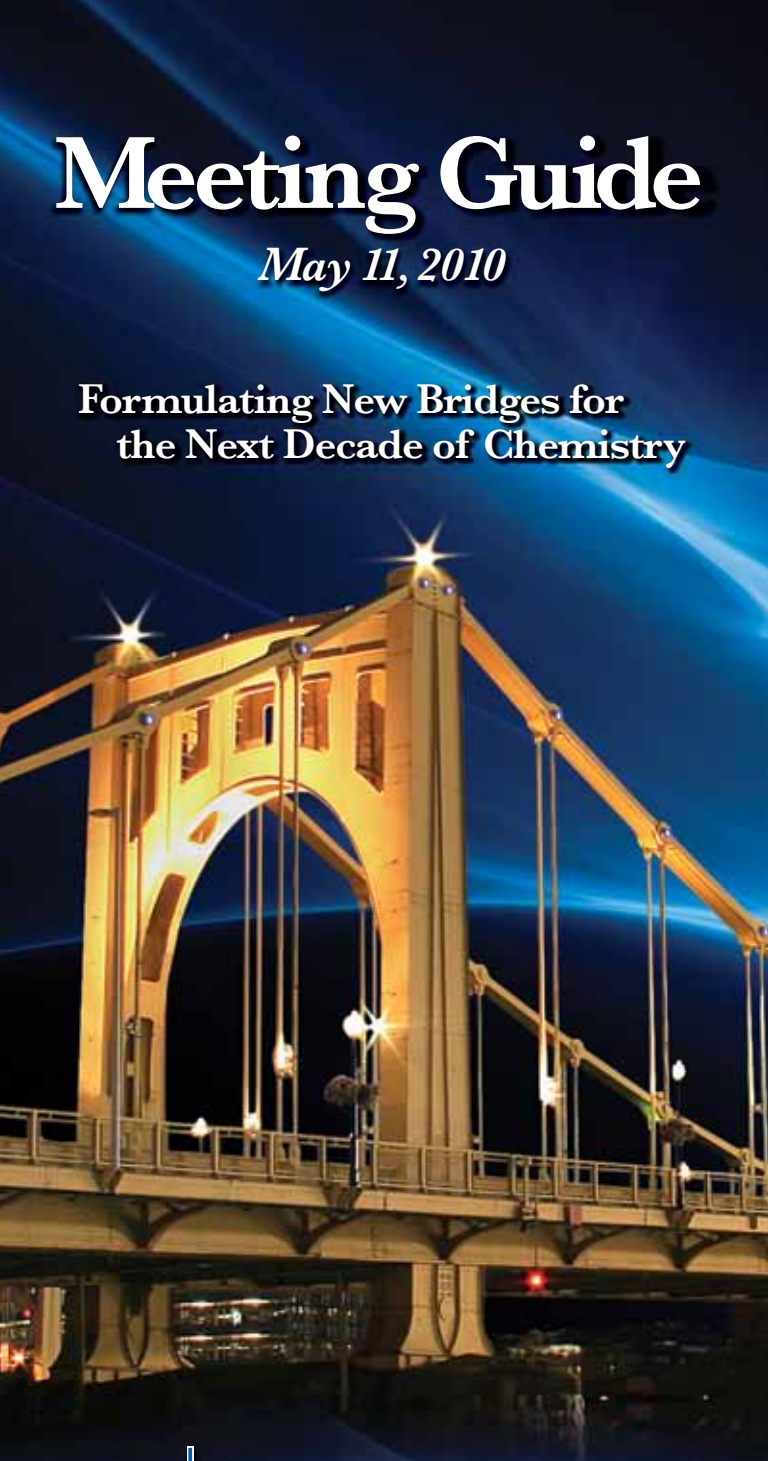
Meeting Guide

May 11, 2010

Formulating New Bridges for the Next Decade of Chemistry



Pittsburgh Chemical Day

43rd Annual

2010 General Program

Formulating New Bridges
for the
Next Decade of Chemistry

As a partner committed
to creating chemistry,
BASF congratulates
Pittsburgh Chemical Day
for 43 years of building
a more sustainable industry.

BASF
The Chemical Company

Registration
8:00 AM - ***6:30*** PM
William Penn Lower Level

Networking Continental Breakfast
8:00 AM - ***9:00*** AM
William Penn Lower Level

Morning Workshop
9:30 AM - ***11:30*** AM
"What Works On Line" - Presented by ICIS
William Penn Lower Level

Networking Mixer
1:00 PM - ***5:00*** PM
Open Networking Event with Various Suppliers and Chemical Industries Professionals
(William Penn Ballroom) William Penn Lower Level
(Free Coffee with Cash Bar Available 1 pm - 4 pm
Open Beer and Wine Bar 4 pm - 5 pm)

Afternoon Workshop
3:00 PM - ***4:00*** PM
Reduce Energy Consumption with Energy Recovery Technology
Sponsored by Klaus Equipment Company
William Penn Ballroom

Reception
5:00 PM
William Penn Urban Room
17th Floor

Banquet
6:30 PM
William Penn Grand Ball Room
17th Floor

Welcome to Pittsburgh Chemical Day 2010

In our 43rd year, we continue to focus on the relevant issues to today's chemical industry. As it continues to evolve, we are faced with new challenges and opportunities that must be managed. Our goal at Pittsburgh Chemical Day is to provide an atmosphere that will help you, as suppliers, customers and managers, to choose the best path for your business.

In addition to meeting and networking with your business contacts, we offer opportunities to hear from industry experts on several interesting and pertinent topics.

General Chairperson

Bob McCormick

Global Environmental Management
President – Engineering Division

Bob has been in the chemical industry for over 40 years and is currently President and Partner of Global Environmental Management. Global is a highly respected, ?*- IVL ,*- +MZ\QÅML ÅZU QV J][QVM[The past 22 years Global has had the capabilities and M`XMZQMVKM QV ITT NIKM\[ WN \PM M`\MV[Q^M SVW_TMLOM QV \PM QLMV and management of hazardous waste.

Bob joined Global Environmental Management QV 5Ia WN ! I[8ZM[QLMV\ WN \PM department of Global. He brought with him a team of season veteran engineers with many years of experience who have vast experience in all phases of design and construction engineering in the chemical, petrochemical, JQWLQM[MT IVL UIV]NIK\]ZQVO ÅMTL Y]ITQ\a MVOQVMMZQVO [MZ^QKM[_Q integrity at a lower moderate cost.

Bob previously worked for USS Chemicals/Aristech +PMUQKIT[MVOQVMMZQVO LMXIZ\UM MV\MZQVO \PM KWV[]T\QVO ÅMTL *W Architectural Engineering, B.S. Engineering Management and a MBA along with numerous extra studies in construction management and project management. Bob is also an Adjunct Professor at LaSalle University and a Member of the Board of Directors for the Balanced Heart Healing Center, Inc. He has been active in Pittsburgh Chemical Day for seven years, vice chairing the Mini Expo Group, and chairing the Promotions Committee, Arrangements and Ads & Sponsorship Committee.

Bob resides in Green Tree, Pennsylvania with his wife Carol and their daughter Vikka.

Keynote Speaker

Greg Babe

Bayer Corporation and Bayer MaterialScience LLC

8ZM[QLMV\ IVL +PQMN -`MK]\Q^M 7NÅKMZ

Greg Babe was appointed President and Chief -`MK]\Q^M 7NÅKMZ WN *IaMZ +WZXWZI\QWV [WZ \PM Representative for the United States and Canada in October 0M Q[ZM[XWV[QJTM NWZ \PM 6WZ\P of the worldwide Bayer Group, an international health care, nutrition and innovative materials group based in Leverkusen, Germany.

In addition, he is the President and CEO of Bayer MaterialScience LLC – a position he has held since July 2004.

Previously, Mr. Babe served as president and CEO of Bayer Corporate and Business Services LLC (BCBS) where he was responsible for providing expertise and support in engineering, information systems, procurement, materials UIVIOMUMV\ P]UIV ZM[W]ZKM[ÅVIVKQIT and other business services to Bayer Corporation and Q\[INÅTQI\M[

5Z *IJM RWQVML *IaMZ QV ! I[IV QV\ Polyurethanes Group and has held several management positions of increasing responsibility, including manager of the Brunsbüttel, Germany, facility; director and general manager of Hennecke Machinery, then a unit of Bayer's Polymers Division in Pennsylvania; vice president of KWZXWZI\M Y]ITQ\a# IVL LQZMK\WZ WN implement Bayer's enterprise resource planning system.

He was named senior vice president of information [WZ \PM QV \PI\ ZW QVKT]LM \PM 6).<) ZMOQWV ?PMV 5Z)LMVQK CWK BCBS, he continued his role as chief QVNWZUI\QWV WNÅKMZ

Mr. Babe is the chair of the Bayer Political Action +WUUQ\\MM *)A8)+ .WZ Å^M aMIZ[P the executive sponsor of the Bayer Diversity Advisory Council.

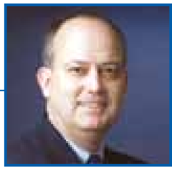
Mr. Babe serves on the American Chemistry Council's Executive Committee and Board of Directors, and he is a UMUJMZ WN Q\[+PMUQKIT 5IVIOMUM and Membership Committees. He is also on the Board of ,QZMK\WZ[WN \PM 6I\QWVIT)[[WKQI and the Society of the Chemical Industry.

In Pittsburgh, he serves on the board of the Allegheny Conference on Community Development and is a member of the Executive Committee and Board of Directors at ,]Y]M[VM =VQ^MZ[Q\a [MZ^QVO I[>QK .QVIVKM 5Z *IJM Q[IT[W I UMUJMZ University's Engineering and Computer Science Education Enterprise Advisory Committee.

A native of West Virginia, Mr. Babe holds a Bachelor of Science degree in mechanical engineering from West Virginia University.

Mr. Babe is married, has four children and resides in Mt. Lebanon, Pa.

Master of Ceremonies



Bill Flanagan

Allegheny Conference on Community Development
Executive Vice President – Corporate Relations

*QTT .TIVIOIV Q[-`MK]\Q^M >QKM 8ZM[QLMV\ - +WZXWZI\M Relations for the Allegheny Conference on Community ,M^MTWXUMV\ IVL Q\[INÅTQI\ML ZMOQWVIT LM^MTWXUMV\ organizations: The Pennsylvania Economy League of Southwestern Pennsylvania LLC, the Pittsburgh Regional Alliance and the Greater Pittsburgh Chamber of Commerce.

Bill supervises Investor Relations activities for the +WVNMZMVKM IVL)NÅTQI\M[QVKT]LQVO N]VLZIQ[QVO membership services and educational programming. He oversees organizational communications. In this role, Bill also hosts "Our Region's Business" on WPXI-TV, ?2)+ <> ?<7> <> IVL \PM 8Q\\[J]ZOP +IJTM 6M_[+PIVVMT 8+6+ I XZWOZIU \PM +WVNMZMVKM XZWL]KM[in partnership with Cox Television.

As President of The Pittsburgh G-20 Partnership, Bill helped to organize the public/private partnership of organizations from across southwestern Pennsylvania that came together to welcome the world for the Pittsburgh Summit. With the City of Pittsburgh, Allegheny County and VisitPittsburgh, the Allegheny Conference was one of the four founding members of the Partnership.

As Executive Director of Pittsburgh 250, the celebration of the 250th anniversary of the naming of Pittsburgh in *QTT [XMIZPMIL[I U]T\Q aMIZ included signature projects and events, along with grassroots initiatives planned by a 200 member commission and involving more than 300 partners and supporters.

8ZQWZ \W RWQVQVO \PM +WVNMZMV had covered the economy of southwestern Pennsylvania almost 20 years, much of it as Money Editor of KDKA-TV, where he was Pittsburgh's only broadcast reporter devoted M`KT][Q^MTa \W J][QVM[[IVL XMZ[WV hosted "The Sunday Business Page." Bill came to the region QV _I[I OMVMZIT I[[QOVUMV\ ZMX [\I\QWV XZWL]KMZ _ZQ\\MV IJW]\ XMZ[W The Pittsburgh Post-Gazette and KDKA-AM.

) OZIL]I\M WN 6WZ\P_M[\MZV =VQ^M has a Master's Degree in Journalism from the University of Missouri-Columbia. He is a native of Dover, Delaware.

*QTT IVL PQ[_QNM)VV ,M^TQV .TI children, Mara and Will.

Guest Speaker

Cal Dooley

American Chemistry Council (ACC)
8ZM[QLMV\ IVL +PQMN -`MK]\Q^M 7NÅKMZ

Cal Dooley is the President and CEO of the American Chemistry Council (ACC), a position he began in ;MX\MUJMZ)[ )++ XZM[QLMV\ ,WWTMa \W ZMLMÅVM IVL [\ZMVO\PMV \PM KPMUQ continuing member growth, advancing advocacy at the global, federal and state levels and keeping ACC the “gold standard” among trade associations.

ACC has been recognized as the leader in helping create the most comprehensive shift in energy policy in the last 25 years. ACC worked with Members of Congress in passing legislation that allows the drilling of natural gas in the Outer Continental Shelf; and has also been lauded for strong work with Congress in crafting a chemical plant security bill that is balanced. ACC’s priority advocacy efforts focus on the issues of rail competition, chemical site security, chemical regulation and health, environment and tax.

Prior to joining ACC, Mr. Dooley served as President and CEO of the Grocery Manufacturers Association (GMA). He took over leadership of GMA after serving I[8ZM[QLMV\ IVL +-7 WN \PM .WWL 8ZWL]K\[.8) _PQKP UMZOML _Q\P /5) QV 2IV]IZa

Mr. Dooley represented the 20th District of California as I 5MUJMZ WN \PM = ; 0W][M WN :MXZ to 2004. He served on the House Agriculture Committee, as well as the House Resources Committee. Mr. Dooley was a NW]VLMZ WN \PM 6M_ ,MUWKZI\ +WIT of centrist, pro-growth Members of Congress dedicated to ÅVLQVO JQXIZ\Q[IV [WT]\QWV[\W W]

As a Member of Congress, he was a leader in promoting a pro-trade agenda, and he was instrumental in securing passage of Trade Promotion Authority. He was honored by \PM ?I[PQVO\WV 1V\MZVI\QWVIT <ZIL prestigious Distinguished Service Award, and was twice ZMKWOVQbML Ja +WV[]UMZ[NWZ .ZM support for international trade. Congressional Quarterly VIUML 5Z ,WWTMa WVM WN \PM 0W][“Power Players,” in recognition of the breadth and effectiveness of his leadership in Congress.

5Z ,WWTMa Q[I NWZUMZ XIZ\VMZ Q +ITQNWZVQI¼[;IV 2WIY]QV >ITTMa 0 degree in Agricultural Economics from the University of +ITQNWZVQI ,I^Q[IVL I[I ;TWIV .MT degree in Management from Stanford University.

Guest Speaker

Dennis Yablonsky

Allegheny Conference on Community Development

+PQMN -`MK]\Q^M 7NÅKMZ

,MVVQ[AIJTWV[Sa JMKIUM \PM +PQMN -`MK]\Q^M 7NÅKMZ WN the Allegheny Conference on Community Development IVL Q\[INÅTQI\ML WZOIVQbI\QWV[· \PM /ZWMZ 8Q\[ ]ZOP Chamber of Commerce, the Pennsylvania Economy League of Southwestern Pennsylvania and the Pittsburgh :MOQWVIT)TTQIVKM · WV 5IZKP !

A native of the Pittsburgh region, Dennis is an accomplished and experienced veteran of managing and leading dynamic business growth – as a private business TMILMZ I VWVXZWÅ\ MKWVWUQK LM^MTWXUMV\ XZWNM[[QWV\ I PQOP ZIVSQVO IXXWQV\ML OW^MZVUMVV WNÅKQT

He has grown companies from the ground up to greater XZWÅ\IJQTQ\a IVL []KKM[[JW\P QV \PM XZQ^I\M [MK\WZ IVL [[the founding CEO of the Pittsburgh Digital Greenhouse and the Pittsburgh Life Sciences Greenhouse, revolutionary models for the focused growth of technology companies. During his service as Secretary of the Pennsylvania Department of Community and Economic Development (DCED), he brought together both an economic stimulus program and the policies needed to support business growth, expansion and location and to build economic vitality in communities across the Commonwealth.

Prior to joining the Allegheny Conference, Dennis served as Secretary of Pennsylvania's Department of Community IVL -KWVWUQK ,M^MTWXUMV\ NZWU .MJZ]IZa 7K\WJMZ)[;MKZM\IZa ,MVVQ[XTIaML I TMIL ZWTM QV the development and implementation of an economic stimulus program that featured over $3 billion of investment in the Commonwealth's infrastructure, core communities and job-producing businesses. He also PMTXML LM^MTWX \PM /W^MZVWZ¼[designed to reduce dependence on foreign oil and grow the energy economy in Pennsylvania.

,MVVQ[[XMV\ \PM ÅZ[\ aMIZ[WN and leading two successful software companies: Cincom Systems in Cincinnati, Ohio and the Carnegie Group in Pittsburgh. At Cincom Systems, an independent software company based in Ohio, he progressed through the company's organization to eventually become chief WNÅKQT O WNÅKMZ IVL \W PMTX OZ UQTTQWV OTWJIT WZOIVQbI\QWV KPQMN M`MK]\Q^M WNÅKMZ WN \PM *a !!! PM \]ZVML \PM]VXZWÅ\IJTM M million publicly traded software solutions company that JMKIUM QV\MOZI\ML QV\W 4WOQKI 6V

1V !!! ,MVVQ[JMKIUM \PM NW]VLQ 8Q\\[J]ZOP ,QOQ\IT /ZMMVPW][M IVL Life Sciences Greenhouse, innovative models for doing technology-based economic development.

Dennis serves on the boards of the Regional Industrial Development Corporation (RIDC), the Strategic Investment .]VL ;1. \PM 8Q\\[J]ZOP 4QNM ;KQM and the Regional Opportunity Center. He is also a member of the University of Pittsburgh Institute of Politics Board WN .MTTW [[

Dennis and his wife,Veronica, live in the Pittsburgh area and are the parents of two grown daughters.

Guest Speaker

Dr. Terry F. Yosie

World Environment Center

8ZM[QLMV\ IVL +PQMN -`MK]\Q^M 7NÅKMZ

<MZZa . AW[QM RWQVML \PM ?WZTL -V^QZWVLMV\ ANP\MZ QV 7K\WJMZ I[\PM 8ZM[QLMV\ +-7 1V \PQ[KIXIKQ\a PM develops and implements strategies to achieve this global VWV XZWÅ\ WZOIVQbI\QWV¼[UQ[[QWV \W QUXTMUMV\ []\IQVIJTM development through the business strategies and operations of global companies in partnership with government agencies, non-governmental organizations, universities and other stakeholders. WEC's principal areas of focus have QVKT]LML KTQUI\M KPIVOM IVL MVMZOa MNÅKQMVKa MV\MZXZQLM development, greening the supply chain and technological innovation. Dr. Yosie leads WEC's global initiatives and NZMY]MV\Ta UMM\[_Q\P J][QVM[[OW^MZVUMV\ IVL W\PMZ leaders to develop solutions to a variety of environmental, economic and social issues.

Dr. Yosie has held senior-level management positions in government, corporate and consulting organizations. He served as Vice President at the American Chemistry +W]VKQT NZWU !!! XZW^QLQVO TMILMZ]PQX \W IXQZ]LM the chemical industry's environmental, health, safety and security performance. He managed a global CEO Task .WZKM QV \W LM^MTWX \PM :M[XWV[QJTM +IZM /TWJIT Charter to improve chemical industry performance in 52 countries. He represented the industry as a delegate to \PM = 6 ?WZTL ;]UUQ\ WV ;][\IQVIJTM ;M^MTWXUMV\ in Johannesburg.

)[\PM -`MK]\Q^M >QKM 8ZM[QLMV\ WN ;]LMZ QVV ?I[PQVO\WV NZWU !! !!! ,Z AW[QM TML \PM environmental management and communications XZIK\QKM[WN \PM ÅZU NWZ I _QLM ZIVOM WN KTQMV\[[]KP I[*);. *ZQ\Q[P 8M\ZWTM]U 8ÅbMZ IVL

Philips Electronics. At BP, he advised the company on Climate Change issues that led to a new strategy IVVW]VKML QV !! Ja \PM +-7 2WPV *

Dr. Yosie served as Vice President for Health and Environment at the American Petroleum Institute from ! !! 1V \PQ[KIXIKQ\a PM []KKM[[effort to negotiate cleaner fuel standards with EPA, state and local agencies and environmental organizations that QUXIK\ML W^MZ JQTTQWV LWTTIZ

.ZWU ! ! ,Z AW[QM _I[MUXTWa Environmental Protection Agency's Science Advisory Board _PMZM PM IT[W [MZ^ML I[,QZMK\WZ role, he advised EPA Administrators and the U.S. Congress WV \PM [KQMV\QÅK JI[Q[WN X]JTQK decisions, and he instituted policies and procedures to improve the technical basis for EPA-wide policy decisions and risk assessments. He was a member of the U.S. delegation for the bilateral environmental program with the Soviet Union and negotiated diverse agreements with that country.

,Z AW[QM PI[ZMKMV\Ta [MZ^ML I[I Research Council Committee that published a major study Science and Decisions. ;M^MUJMZ 0M Q[\PM of more than sixty professional publications and co-editor of a book entitled Sustainable Environmental Management. He received his doctorate degree in Humanities and Social Sciences from Carnegie Mellon University in ! IVL PI[JMMV LM[QOVI\ML Ja \PM WVM WN Q\[5W[\ 6W\IJTM)T]UVQ

Committees
Ads, Sponsorships & Expo

Lee Sabo

Procurement Consultant

COMMITTEE CHAIR

Lee has 20 years experience in International Commodities Procurement and Supplier Diversity Management in the Chemical and Metals industry.

He is currently taking some time off to complete IVL X]JTQ[P PQ[K]ZZMV\ ÅKIQWVIT VW^MT" Another Life."

<PQ[Q[4MM¼[[\ aMIZ _Q\P 8Q\\[J]ZOP +PMUQKIT Day taking charge in March of the vacant Ads and Sponsorship Chair.

He resides in Bethel Park with his wife and three children.

Don Hart – Vice Chair
Gillen Company

Keith Wyckoff
)*+ .QZM -`\QVO]Q[PMZ +WUXIVa

John Schirra – Joint Chemical Group Liaison
Ashland Distribution

Committees
Arrangements

Verlene Uzelac

Watson Standard Company
Purchasing Agent

COMMITTEE CHAIR

Verlene Uzelac is a Purchasing Agent with Watson Standard Company, a coatings manufacturer specializing in coatings for the food and beverage and pharmaceutical packaging industry, where she has worked for the past aMIZ[

>MZTMVM ZMKMV\Ta ZMKMQ^ML PMZ 5IVIOMZ + 8 5 KMZ\QÅKI\QWV NZWU Management and is an active member with ISM.

She has been involved with Pittsburgh Chemical Day for \PM TI[\ Å^M aMIZ[[MZ^QVO WV \PM IVL 1V ! [PM _I[^QK for the Arrangements committee and became chairperson this year.

She resides with her husband and three children in Lower Burrell, PA.

Sarah Schade – Vice Chair
*);. +WZXWZI\QW

Rob McCourt – Joint Chemical Group Liaison
Ranbar Electrical Materials

Previous Featured Speakers

2009 - Dr. Kurt Bock
Chief Financial Of cer, BASF SE;
Chairman & Chief Executive
Of cer, BASF Corporation

2008 - Stacy Methvin
President & Chief Executive
Of cer, Shell Chemical Co. LP

2007 - Randall S. Dearth
President & CEO,
LANXESS Corporation

2006 - Madeleine Jacobs
Executive Director & CEO,
American Chemistry Council

2005 - Charles E. Bunch
Chairman & CEO, PPG Industries

2004 - Gregori Lebedev
President & CEO,
American Chemistry Council

2003 - Myron Galuskin
President, Rhodia Inc.

2002 - Jeffrey M. Lipton
President & CEO,
NOVA Chemicals

2001 - Paul W. Chellgren
Chairman & CEO, Ashland Inc.

2000 - William S. Stavropoulos
President & CEO,
The Dow Chemical Company

1999 - Harold A. "Hap" Wagner
President & CEO,
Air Products and Chemicals

1998 - J. Roger Hirl
President & CEO, Occidental
Chemical Corporation

1997 - John A. Krol
President & CEO, DuPont

1996 - G. Richard Wagoner, Jr.
President, General Motors
North American Operations

1995 - Jon M. Huntsman
Chairman of the Board & CEO,
Huntsman Group

1994 - Thomas L. Gossage
Chairman President & CEO, Hercules Inc.

1993 - Earnest W. Deavenport, Jr.
President, Eastman Chemical Company

1992 - Helge H. Wehmeier
President & CEO, Miles, Inc.

1991 - James W. Kinnear
President & CEO, Texaco, Inc.

1990 - The Hon. Peter K. Nune
Assistant Secretary (Enforcement)
USA Department of Treasury

1989 - H. Eugene McBrayer
President, Exxon Chemical Company

1988 - Robert D. Kennedy
Chairman of the Board & CEO,
Union Carbide Corporation

1987 - Dr. Konrad Weis
President & CEO, Bayer USA, Inc.

1986 - Vincent A. Sarni
Chairman of the Board & CEO,
PPG Industries, Inc.

1985 - Ray R. Irani
President, Occidental
Petroleum Corporation

1984 - Alexander F. Giacco
Chairman of the Board & CEO,
Hercules Corporation

1983 - Edward L. Hennessy
Chairman of the Board & CEO,
Allied Corporation

1982 - Richard E. Heckert
Vice Chairman & CEO, DuPont

1981 - J. Peter Grace
President & CEO, W. R. Grace & Co.

1980 - Richard J. Mahoney
President, Monsanto Company

! ! 8I]T . 7ZMNÅKM
President & CEO,
Dow Chemical Corporation

1978 - Gerhard Dittmar
Director, Bayer AG

1977 - David M. Roderick
President, U.S. Steel Corporation

1976 - Werner C. Brown
President & CEO, Hercules Inc.

1975 - J. P. St. Clair
President & Executive VP,
Shell Chemical Co., Shell Oil Co.

1974 - Z. D. Bonner
President & CEO & Executive VP,
Gulf Oil Company & Corp.

1973 - Charles H. Simpson
President, Airco Industrial Gases

1972 - Fletcher L. Byrom
Chairman of the Board & CEO,
Koppers Company

1971 - Robinson F. Barker
Chairman of the Board & CEO,
PPG Industries, Inc.

1970 - Carl A. Gerstacker
Chairman of the Board & CEO,
Dow Chemical Corporation

1969 - James G. Baldwin
Executive Vice President,
Hooker Chemical Company

1968 - John L. Gillis
Vice President, Monsanto

Activated carbon, ultraviolet disinfection, and Ion Exchange–Calgon Carbon's trio of technology solutions – remove or destroy unwanted impurities in drinking water, including taste and odor compounds, disinfection by-products and their precursors, endocrine disrupting compounds, and pharmaceutical and personal care product residues.

At Calgon Carbon, we are committed to researching and developing technologies that help communities and industries fulfill their promise of providing clean, safe water.

For a clear understanding of the leading technologies for addressing the purification of drinking water, treatment of municipal and industrial wastewater and control of odors, visit www.calgoncarbon.com.

CalgonCarbon
Making Water and Air
Safer and Cleaner

Calgon Carbon Corporation
1-800-422-7266
info@calgoncarbon-us.com

www.calgoncarbon.com

Committees
Finance & Reservations

Kevin Schwartz

Weatherford Engineered Chemistry
Technical Service Representative

COMMITTEE CHAIR

Kevin has worked in the oil and gas chemicals business W^MZ aMIZ[0M PI[I * ; QV *QWTWOa University and an MBA from the University of Pittsburgh. He is currently in Sales and directs a technical service lab NWZ ?MI\PMZNWZL -VOQVMMZML +PMUQ[\Za QV WQTÅMTL KPMUQKIT ILLQ\Q^M[

He previously worked as the Technical Services Coordinator at Clearwater International before an IKY]Q[Q\QWV Ja ?MI\PMZNWZL 1V\MZVI\QWVIT 3M^QV PI[JMMV a member of the Chemical Association of Pittsburgh for NW]Z aMIZ[ÅTTQVO ZWTM[[]KP I[7NÅKMZ IVL ;MKZM\IZa 0M PWTL[[M^MZIT = ; XI\MV\[QV WQTÅMTL technologies such as fracturing and acidizing.

Kevin Schwartz has worked on new technologies and IXXTQKI\QWV[W]\[QLM \PM WQTÅMTL QVKT]LQVO [\MIU \ZMI\UMV\ VW^MT \PMZUIT Æ]QL[IVL OMW\MKPVQKIT chemical additives.

Joanie Daye – Vice Chair
*);. +WZXWZI\QWV

Kim Hemke – Joint Chemical Group Liaison
Weatherford Engineered Chemistry

Committees
Forum & Workshop

Kevin Audas

Brenntag Northeast
Sales Representative

COMMITTEE CHAIR

Kevin Audas has been in the chemical industry for ten years. A graduate of the University of Pittsburgh with a degree in Communications, Kevin is currently a Sales :MXZM[MV\I\Q^M NWZ *ZMVV\IO 6WZ\P Kevin manages a diverse territory of accounts in a wide range of industries covering Pittsburgh and West Virginia. *ZMVV\IO 6WZ\PMI[\ Q[I UMUJMZ WN America group of companies, a global leader in the distribution of industrial and specialty chemicals.

Kevin began his chemical career as a Sales Representative with BAL Chemical covering the same territory. Kevin has been involved with Pittsburgh Chemical Day for four years. 0M PI[[MZ^ML I[>QKM +PIQZ NWZ \P KWUUQ\\MM ! >QKM +PIQZ NWZ \ IVL >QKM +PIQZ NWZ \PM)L[I\ KWUUQ\\MM

3M^QV ZM[QLM[QV >MVM\QI 8) _Q\ _W KPQTLZMV 6WIP IVL <PILLM][

Mike Jones – Vice Chair
*ZMVV\IO 6WZ\PM

Stuart Hammerschmidt – Joint Chemical Group Liaison
Shore Corporation

Committees Promotions

Erin Hubert

Ashland Distribution
Account Manager

COMMITTEE CHAIR

Erin Hubert is an Account Manager for Ashland Distribution, the leading distributor in chemicals, plastics, KWUXW[Q\M UI\MZQIT[IVL MV^QZWVUMV\IT [WZ^QKMQ\ 1 6W!Z\P _PQTM _WZSQ America. Erin is responsible for accounts located in ?M[\MZV 8) ;W]\PMI[\MZV 7PQW IVL 6WZ\PMZV ?M[M Virginia. She has been involved in the energy and chemical industries since graduating with her Chemical and Petroleum Engineering degree from the University of Pittsburgh in 2000.

She has been active in Pittsburgh Chemical Day for the last six years participating on several different committees. ;PM Q[IT[W IK\Q^M QV [M^MZIT VWV XZWÅQ^MZQ QÅ\ \QTWV[IT_Q\P\QW W\PMZ [MZ the region.

She resides with her husband and two daughters QV .WZM[\ 0QTT[8)

Jeff Young – Vice Chair
Bayer MaterialScience

Bridget McCourt – Joint Chemical Group Liaison
Lanxess Corporation

Committees E-Promotions

Tammy Seiler

Global Environmental Management
.W]VLMZ IVL +PQMN -`MK]\Q^M

COMMITTEE CHAIR

<IUUa ;MQTMZ Q[NW]VLMZ IVL +PQ of Global Environmental Management located in Carnegie, BT [WZ^QKMQ\ 1 6W!Z\P _PQTM _WZSQ insulator through the Pre-Medical program at the University of Pittsburgh, Ms. Seiler saw an opportunity in the J]ZOMWVQVO MV^QZWVUMV\IT QVL][\ Global's parent company Allegheny Asbestos Analysis, Inc., an asbestos laboratory and consulting company.

;\IZ\QVO I[I WVM XMZ[WV MV\Q\a \ grew to 20 employees and annual sales of approximately UQTTQWV)[\PM I[JM[\W[UIZSM\ Å\ \WZQ QÅ\ \QTWV[IT_Q\P\QW W\PMZ [MZ evolution from a company focused on asbestos to a comprehensive environmental and engineering KWV[]T\QVO ÅZU

Coincidental to presiding over the company, Ms. Seiler has completed natural science and environmental coursework at the University of Pittsburgh and California University of Pennsylvania as well as obtained a bachelor degree in Business Administration from Kennedy Western University.

Ms. Seiler has been an active member of the Pittsburgh Chemical Day Committee for the past three years.

She resides in Cecil, Pennsylvania with her two children, Zackery and Sean.

Von Fisher – Vice Chair
Global Environmental Management

John C. Gearhart – Joint Chemical Group Liaison
Interstate Chemical Company

Committees
Speaker & Guest

Heather Rayburg-Smith

Shell Chemical LP
Sales Executive

COMMITTEE CHAIR

Heather Rayburg-Smith has been in the chemical industry NWZ aMIZ[ ) OZIL]I\M WN \PM =VQ^MZ[Q\a WN 8Q\T[J]ZOP !! with a degree in Biology and a minor in Chemistry, Heather is currently a Sales Executive for Shell Chemical LP based in Pittsburgh. At Shell, Heather is responsible for growing the hydrocarbon and chemical solvent market-share through direct customers as well as through the chemical distribution network.

Heather has been involved with Pittsburgh Chemical Day for eight years. She has served as Chairperson for the)ZZIVOMUMV\[+WUUQ\\MM ! +PIQZXMZ[WV NWZ \PM ;XMISMZ IVL /]M[\ +WUUQ\\MM +PIQZXMZ[WV NWZ \PM)L[IVL ;XWV[WZ[PQX[+WUUQ\\MM >QKM +PIQZ NWZ \PM 8ZWUW\QWV[8]JTQKQ\a KWUUQ\\MM IVL PI[I[[Q[\ NWZ \PM ;XMISMZ & Guest committee (2003, 2004, and 2005). Heather now sits on the board of the Chemical Association of Pittsburgh (former 8ZM[QLMV\ IVL Q[IV IK\Q^M UMUJMZ WN \PM +TM MTIVL Chemical Association.

Heather is married to Chad Smith, and resides in Lower Burrell, Pennsylvania.

Melanie Schwanek – Vice Chair
3 8 5K6IUIZI +WUXIVa 1VK

Linda Wolf – Joint Chemical Group Liaison
Wolf Container & Chemical Co. Inc.

Morning Workshop

Presented by Bernard Peterse & Simon Robinson ICIS – Chemical Industry News Ser

A great corporate website is more than stunning graphics, java scripts and animations. It includes the creation of a pleasurable, useful experience for your visitors…An experience they want to repeat again and again!

Join Bernard Petersen and Simon Robinson as they share their experience in website architecture that can help your business with the promotion of your products and services to both existing and potential customers. This seminar will explain the root of unsuccessful business websites and more importantly talk about what actually works on-line.

Workshop Speaker

Bernard Petersen

ICIS Chemical Business
Global Sales Manager

Bernard Petersen holds an Honors degree in Communication, York University, Toronto, Canada. Since graduation, Bernard has accumulated ten years in leading advertising and communication roles for a number of consumer based media companies.

Bernard also served as the Associate Publisher of 5M\ZW 6M_[XIXMZ[*W[\WV IVL UW[\ ZMKMV\[a PM¼[JMMV the Director of Sales and Marketing for ICIS Chemical Business for the last three years.

Workshop Speaker

Simon Robinson

ICIS Chemical Business
Online Editor ICIS.com

Simon Robinson holds a BSc(Hons) Polymer Science and Technology from Manchester Metropolitan University. After graduation, Simon worked in the polymer trade press with stints on a number of titles before joining European +PMUQKIT 6M_[QV !! 0M _WZSML I three years before leaving to edit Chemistry and Industry Magazine, published by the Society of Chemical Industry. ;QUWV ZM\]ZVML \W -]ZWXMIV +PMUQ as deputy editor, a roll where he developed the chemical QVL][\Za¼[ÅZ[\ XWLKI[\" 1+1; +PMUQ in 2005.

Simon started blogging in 2005 and launched the *QO *QWN]MT[*TWO QV 0M Q[ZM standards across ICIS stable of blogs, building an online community in ICIS connect and driving change as traditional journalists embrace new technologies such as video and audio as ways of working in the web 2.0 world.

He is married and has a daughter.

Afternoon Workshop

Reduce Energy Consumption with Energy Recovery Technology

8 : - ; - 6 < - , * A

Chris Steffy

Industrial Energy Engineering
Senior Energy Engineer

Chris Steffy is a Senior Energy Engineer for Industrial Energy Engineering. His specialities include Steam Boilers and Steam Delivery Systems (DOE K M Z \ Q Å M L . Q Z M L 0 M I \ M Z ; a [\ M U [< P M Z U I T 7 ` Q L Q b M Z [Compressor Systems and Power Generation Systems. 7 ^ M Z \ P M X I [\ a M I Z [5 Z ; \ M N N a P I [I [[Q [\ M L U I R W Z industrial clients with energy and environmental issues including PPG Industries, CRODA, Clarion Boards, ; I V L ^ Q S + / - T M K \ Z W L M [? M [\ Q V O P W] [M 6] K T M I Z - 8 ; Hercules, and Ranbar.

Mr. Steffy is a Professional Engineer with a degree Q V + P M U Q K I T - V O Q V M M Z Q V O 8 M V V ; \ I \ M !

Industrial Energy Engineering is a company dedicated to assisting industrial manufacturers with the minimization of energy utilized for production. IEE conducts detailed chemical engineering analysis of production processes to determine the minimum M V M Z O a Z M Y] Q Z M L I V L \ P M K] Z Z M V \ M V M Z O a K W V [ ] U X \ Q W V for each process. Optimization of energy use is aligned with production, resulting in recommendations for the M V P I V K M U M V \ W N X Z W L] K \ Q W V M Y] Q X U M V \ X Z W L] K \ Q W V procedures, energy delivery systems, measurement systems, and management.

More information is available at the website: industrialenergyengineering.com

HOW CALCIUM
HYPOCHLORITE
tablets help kids discover that science is FUN

The connection might not seem apparent at first. Until you realize that PPG is the leader in delivering safe chlorination for applications ranging from pools to drinking water to food processing. And it's our success with these and other innovative products that enables us to support educational opportunities for children. To learn more about how we are unlocking the wonders of our world, visit us online.

Unlocking Potential.

PPG

www.ppg.com