



# 16<sup>th</sup> Annual Pollution Prevention (P2) Conference and Trade Show



## DAY ONE: 09.25.2013

7:30 – 8:00	Registration and Breakfast		
	TRACK A	TRACK B	TRACK C
8:00 – 8:30	Networking Time	Networking Time	<b>GreenScreen™ Training</b> All day session: You MUST have pre-registered to attend <b>6</b>
8:30 – 9:30	<b>Solar Power in Indiana</b> <i>Travis Murphy, Johnson Melloh Solutions</i>	<b>Pollution Prevention Information: What’s Out There and Where to Find It</b> <i>Laura Barnes, Great Lakes Regional Pollution Prevention Roundtable</i>	
9:30 – 9:50	Break and Networking: LOBBY AREA		
9:50 – 11:20	<b>GHS (Global Harmonization System) Training</b> <b>1.5</b> <i>Jason Massey, SiteHawk</i>	<b>Local Water Success Stories:</b> <i>Paul Delor, Toyota Motor Manufacturing Kevin Newby, Raytheon Todd Swingle, Cummins</i>	<b>GreenScreen™ Training</b> All day session: You MUST have pre-registered to attend
11:20 – 11:45	Networking	Networking and Lunch Set-Up	
11:45 – 12:45	<b>Lunch – Presentation at 12 p.m.</b> <b><i>The Business Value of Environmental Social Governance (ESG)</i></b> <i>Greg Spratt, Eli Lilly</i>		
12:45 – 2:15	Exhibit Hall Set-Up	12:45 to 1:00 Networking and Lunch Tear Down	<b>GreenScreen™ Training</b> All day session: You MUST have pre-registered to attend
		<b>1:00 p.m. Save Energy Now: Using the Energy STAR® 7-Step Process for Energy Management</b> <b>1.5</b> <i>Cam Metcalf, Kentucky Pollution Prevention Center (KPPC) Richard Meisenholder, KPPC</i>	
2:15 – 2:35	Break and Networking		
2:35 – 4:00	Exhibit Hall Set-Up	<b>(Continued session)</b> <b>Save Energy Now: Using the Energy STAR® 7-Step Process for Energy Management</b> <b>1.5</b> <i>Cam Metcalf, KPPC Richard Meisenholder, KPPC</i>	<b>GreenScreen™ Training</b> All day session: You MUST have pre-registered to attend
4:00 – 6:00	<b>Reception in the Exhibit Hall</b> <i>This is a good time to check out the exhibitors, network with others, and <b>have fun</b>. Various snacks are provided and a cash bar will be open for attendees.</i>		

### Continuing Education Units (CEUs)

To receive credit for these CEUs, make sure to **sign in at the registration table**. Submit the **signed and stamped, completed forms** (located in your folder) to staff at the registration table upon completion of all attended sessions before leaving the conference!

General Wastewater Technical Wastewater (Contact hours indicated inside each circle.)

**NOTE: Drinking Water Units** (Technical), **Professional Engineer Units** (General) and **Continuing Legal Education Units** (General) may be obtained by attending any session.

Up to 5.5 hours of each are offered on DAY ONE and up to 5 hours of each are offered on DAY TWO.

## DAY TWO: 09.26.2013

7:30 – 8:00	Registration and Breakfast		
8:00 – 8:40	<b>Welcome and Vendor Introductions</b> <i>Partners for Pollution Prevention – Rick Bossingham, IDEM • Ron Allen, Toyota Industrial Equipment Manufacturing National Pollution Prevention Roundtable – Jeff Burke, Executive Director</i>		
8:40 – 9:25	<b>Keynote:</b> <b>Exceeding Environmental Goals Through Internal Organization Strategies and Innovative Kaizen Ideas</b> <i>Tom Easterday, Subaru of Indiana Automotive, Inc.</i>		
9:25 – 9:40	Break and Networking		
9:40 – 10:30	<b>E3: Economics, Energy, and Environment</b> <i>Perry Stephens, Duke Energy • Matt Bogoshian, US EPA • Lissa McCracken, KPPC</i>		
10:30 – 11:15	<b>Governor's Award Presentation &amp; New Partner Inductions</b>		
11:15 – 11:25	Break and Networking		
	TRACK A	TRACK B	TRACK C
11:25 – 12:15	<b>EPA Boiler MACT (Maximum Achievable Control Technology)</b> <i>Jim Eddinger, US EPA</i>	<b>Rethink the Impossible: Net Zero Water Foot-Printing Strategies</b> <i>Ted Blahnik, Williams Creek Consulting Ends for Lunch Set-Up at 12:00 pm</i>	<b>Industrial Wastewater: Highlighted Topics</b> <b>1</b> <i>Dave Taylor, A.T. Environmental Jim Collins, Brentag Chemical</i>
12:15 – 1:10	<b>Lunch</b>		
1:10 – 1:25	Networking and Partners for Pollution Prevention Group Photo		
1:25 – 2:15	<b>Green Chemistry Panel</b> <i>Ken Zarker, WA State Dept of Ecology Cindy McComas, University of MN David Widawsky, US EPA</i>	<b>Success Story: Indiana Manufacturing Facility Achieves LEED EBOM (Existing Buildings: Operations &amp; Maintenance) Silver</b> <i>Mendy Claridge, National Office Furniture Steve Goffinet, National Office Furniture</i>	<b>Mother Nature: Bio Treating Waste</b> <b>1</b> <i>Pat Beamon, Process Control and Operator Training</i>
2:15 – 2:35	Break and Networking		
2:35 – 3:25	<b>The Business Value of Pollution Prevention and Sustainability – International Case Studies</b> <i>Fred Granek, Canadian Centre for Pollution Prevention Bruce Taylor, Enviro-Stewards</i>	<b>Energy Savings Rebate Programs for Commercial &amp; Industrial Facilities in Indiana</b> <i>Ted Schnittgen, Energizing Indiana Erica Steinfeldt, Indiana University Marty Stevens, B&amp;B Energy</i>	<b>Filtration for Water Reuse</b> <b>1</b> <i>Ken Filipek, Enerco Corporation Scott Hardy, H&amp;T Systems</i>
3:25 – 3:45	Break and Networking		
3:45 – 4:35	<b>Sustainability, Supply Chains &amp; Collaboration: The Expanding Impact of Walmart's Initiatives</b> <i>Bob Kerr, Pure Strategies</i>	<b>Sustainability Metrics:</b> <i>Craig Tapscott, Subaru of Indiana Automotive, Inc. Anne Vogel-Marr, Stewardship Action Council</i>	<b>Centrifuge</b> <b>1</b> <i>Ingvar Nilsson, Separators, Inc. Panel Q &amp; A with all speakers from the Wastewater Track</i>
4:35 – 5:00	<b>Closing Remarks and Door Prizes</b> <i>Don't miss out on these great door prizes from the Partners for Pollution Prevention!</i>		

## About the Indiana Partners for Pollution Prevention

In 1996, the Indiana Department of Environmental Management facilitated the development of the Indiana Partners for Pollution Prevention (Partners). Since then, the membership has grown to approximately 70 organizations. The Indiana Partners for Pollution Prevention is comprised of Indiana industries, businesses, nonprofit organizations and governmental entities that are interested in pollution prevention (P2), as well as the financial and environmental benefits P2 projects can bring. The Partners realize that pollution prevention is the arena where the environment and economics can meet on common ground, and successful practices and approaches can be promoted to achieve measurable reduction of pollution in Indiana. The Partners also provide a forum where Indiana businesses can network, exchange ideas about P2 experiences, and discuss how P2 fits into current and future IDEM programs.

For more information about the Indiana Partners for Pollution Prevention, visit: [www.idem.IN.gov/ppp](http://www.idem.IN.gov/ppp)

## About the National Pollution Prevention Roundtable

As the largest membership organization in the United States devoted solely to pollution prevention (P2), NPPR acts as a window on the P2 community with the goals of advancing pollution prevention and improving opportunities for exchanging ideas; promoting education and awareness of pollution prevention concepts; fostering constructive relationships with other organizations; and providing leadership and coordination to support sustainable funding opportunities for pollution prevention. NPPR's members are comprised of the country's preeminent P2 experts from regional resource centers, state and local government programs, small business assistance networks, nonprofit groups, industry associations, federal agencies, and academia.

The mission of NPPR is to provide a national forum for promoting the development, implementation, and evaluation of efforts to avoid, eliminate, or reduce pollution at the source — i.e., source reduction instead of traditional end-of pipe methods.

For more information about the National Pollution Prevention Roundtable, visit: [www.p2.org](http://www.p2.org)

## Conference Sponsors

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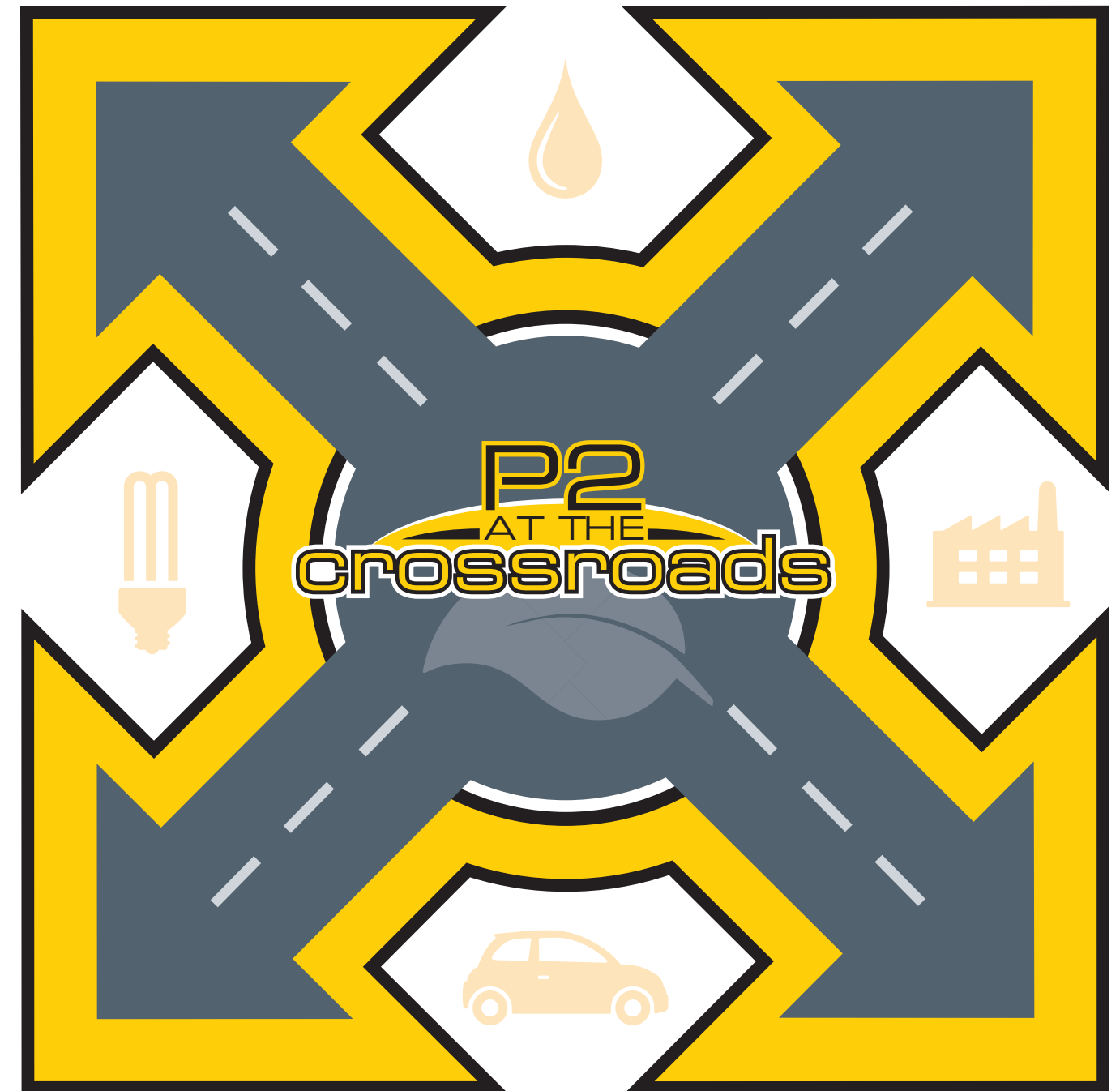
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### BRONZE LEVEL



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## Welcome

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Presented by the Indiana Partners for Pollution Prevention, NPPR and IDEM.

