

**Suppliers Partnership for the Environment (SP)  
2<sup>nd</sup> Quarter Membership Meeting  
AGENDA**

Hosted by:



**May 8, 2013**

8:30am – 2:30pm EDT

Embassy Suites Indianapolis - Downtown  
110 West Washington Street, Indianapolis, Indiana, 46204, USA

8:00am	<i>Networking and Coffee</i>
8:30am – 8:45am	Welcome and Introduction <ul style="list-style-type: none"><li>– Russell Brynolf, FTS Technologies, SP Vice-Chair</li></ul>
8:45am – 9:45am	Case Studies in Improving Materials Efficiency in the Auto Supply Chain <i>Representatives of SP member manufacturing operations in Indiana will provide strategies and case examples in support of reducing waste to landfill while strengthening the bottom line; and discuss the value of building supplier partnerships in finding sustainable solutions to challenging waste streams and achieving corporate sustainability goals.</i> <ul style="list-style-type: none"><li>– John Bradburn, General Motors</li><li>– Denise Coogan, Subaru of Indiana Automotive, Inc.</li><li>– Mike Stamper, Chrysler Group LLC</li></ul>
9:45am – 11:45am	<a href="#"><u>Covanta Indianapolis: Energy from Waste Facility Tour</u></a> Covanta Indianapolis processes 2,175 tons per day of solid and liquid waste producing Renewable Energy and supporting its customers in achieving their zero landfill goals. The steam generated in the EfW facility is used for district heating and cooling in the downtown Indianapolis steam loop. Through a guided tour of the facility, SP participants will have a unique first hand opportunity to learn more about this energy from waste process and the national Covanta network of EfW facilities.
11:45am – 12:25pm	LUNCH
12:25pm – 12:45pm	Sustainable Manufacturing: Jon Guenin, Lead Project Specialist – Sustainability, Purdue University
12:45pm – 1:00pm	Green Manufacturing Process Opportunities: Reinhard Klett, KLEMA
1:00pm – 1:15pm	Sustainable Filtration Solutions: Mark Doetsch, BAE Industries
1:15pm – 1:40pm	SP Technology & Networking Work Group - Summit on Accelerating Innovation to Drive Sustainable Automotive Manufacturing Growth across North America Co-Chairs: Russell Brynolf, FTS Technologies and David O’Ryan, ATMG
1:40pm – 2:00pm	SP Energy & Water Work Group - Supply Chain Energy Cost & Carbon Footprint Reduction Chair: Jonathon Spitz, Johnson Controls
2:00pm – 2:15pm	SP Chemical Issues Work Group - Materials Assessment Strategy (MAS) End of Life Vehicle Project Chair: David Woodyard, The Goodyear Tire & Rubber Company
2:15pm – 2:30pm	Action Items & Next Steps <ul style="list-style-type: none"><li>– Russell Brynolf, FTS Technologies</li></ul>