

2010 DOE SOLID-STATE LIGHTING MARKET INTRODUCTION WORKSHOP

July 20, 2010 • Hyatt Regency Penn's Landing • Philadelphia, PA

Agenda for Pre-Conference Events

Tuesday, July 20

11:00 a.m.	<i>Registration</i>	
	<u>Tutorials</u>	
1:00 p.m.	LED Basics: Technology Fundamentals for Novices Michael Poplawski, Pacific Northwest National Laboratory	
1:30 p.m.	Early Experiences with LED Lighting Bruce Kinzey, Pacific Northwest National Laboratory	
2:00 p.m.	Testing Products: What Have We Learned? Eric Richman, Pacific Northwest National Laboratory	
2:30 p.m.	<i>Break</i>	
	<u>Tutorials (continued)</u>	<u>Webcast (may participate in person or online)</u>
3:00 p.m.	Understanding LM-79 and LM-80 Eric Richman, Pacific Northwest National Laboratory	Evaluating LED Street Lighting Solutions Learn what the DOE Municipal Solid-State Street Lighting Consortium is doing to help cities across the country evaluate LED street lighting and make informed decisions. Get the latest updates on Consortium activities, and find out how regional working groups will accelerate the learning curve. Edward Smalley, DOE Municipal Solid-State Street Lighting Consortium, Moderator
3:30 p.m.	Using the Lighting Facts^{CM} Label Marci Sanders, D&R International	Tod Rosinbum, City of Portland, Oregon
4:00 p.m.	Comparing LED Integral Replacement Lamps Kelly Gordon, Pacific Northwest National Laboratory	John Walter, National Grid
4:30 p.m.	Evaluating LED Products: Questions to Ask Jason Tuenge, Pacific Northwest National Laboratory	Amy Olay, City of San Jose, California