



Super Efficient Clothes Dryer Industry Summit

The Collaborative Labeling and Appliance Standards Program (CLASP) and New Jersey’s Clean Energy Program have brought together key representatives from various organizations working to introduce super efficient clothes dryers into the North American market. Presenters will share important developments in standards and labeling, clothes dryer research, and market transformation programs that will impact the future of super efficient clothes dryers in the US.

Agenda

8:00 – 8:30	Breakfast & Registration	
8:30 – 8:45	Welcome Address	Eric Gibbs & Chris Wold, CLASP
8:45 – 9:45	Standards and Labels: New Developments <ul style="list-style-type: none"> ENERGY STAR 2012 Emerging Technology Award and prospects for a clothes dryer labeling program DOE’s recent rulemaking and potential changes to the clothes dryer test procedure 	Peter Banwell, Amanda Stevens, US EPA Joanna Mauer, ASAP
9:45 – 10:00	<ul style="list-style-type: none"> Q&A 	
10:00 – 10:15	Break	
10:15 – 11:30	Research and Testing: Ongoing and planned laboratory and field studies <ul style="list-style-type: none"> Recent laboratory testing, plans to develop a comprehensive clothes dryer test procedure, and manufacturer research needs Northwest Energy Efficiency Alliance (NEEA): new field research into clothes dryer energy use in homes 	Chris Calwell, Ecos Dave Denkenberger, Ecos Chris Granda, Grasteu Associates
11:30 – 11:45	<ul style="list-style-type: none"> Q&A 	
11:45 – 12:15	Incentives: Building a market for super efficient clothes dryers <ul style="list-style-type: none"> Super-efficient Equipment and Appliance Deployment (SEAD) Initiative: potential impact on clothes dryers Utility incentive programs for super efficient clothes dryers 	Robert Van Buskirk, US DOE Chris Badger, NJCE
12:15 – 12:30	Closing Remarks	Chris Granda, Grasteu Associates Chris Wold, CLASP