

## BECC 2013 Poster Presenters

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1. **Allison Asplin, Cadmus:** *Off the Bench, Into the Game: Benchmarking Drives Energy Efficiency*
2. **Craig Brown, Ryerson University:** *Usability of Novel In-Suite Ventilation Systems in Canadian High-Rise Condominium Towers*
3. **Scott Case, EnergySavvy:** *Maximizing the Home Energy Score's Ability to Drive Demand for Energy Efficiency*
4. **Chien-fei Chen, Center for Ultra-wide-area Resilient Electrical Energy Transmission Networks, University of Tennessee, Knoxville:** *Do the Right Thing or Stay Comfortable? Exploring Social-psychological Factors Affecting Electricity Saving among Employees in Chinese Electric Power Companies*
5. **Dav Clark, Oroeco:** *Combating Climate Change with Online Education and Incentives for Individual Climate Action*
6. **Laura Cornish, Pulse Energy:** *Findings of an SME/School Behaviour Change Research Project*
7. **Christopher Craig, CLEAResult:** *The Use of Environmental Messaging to Drive Energy Efficiency Awareness and Pro-Environmental Behavior: A Quantitative Approach*
8. **Runa Das, Ryerson University:** *The Development of an Instrument to Assess Public Energy Literacy*
9. **Tawanna Dillahunt, University of Michigan:** *The Impact of Community Connectedness on Social Energy Applications*
10. **Hossein Estiri, University of Washington:** *Housing Choices, and Residential Energy Use Outcomes: Implications of a Non-Linear System for Climate Change Policy*
11. **Rebecca Filbey, Clean Energy Coalition:** *Local Financing Solutions to Reduce Community Energy Consumption*
12. **Rachel Gita Schiff, DNV KEMA:** *The Whole House Retrofit Market: Customer Behavior in Situations of Complicated Choice*
13. **Karen Glitman, Vermont Energy Investment Corporation:** *Drive Electric Vermont: Facilitating Technology Shifts through Partnerships*
14. **Rimas Gulbinas, Virginia Tech:** *The Diffusion of Conservation Practices through Organizational Networks: How Organizational Network Structure Impacts Energy Conservation at the Workplace*
15. **Caroline Hodge, Stanford University:** *Framing Nature: How Framing Nature as Separate From or Interdependent with Humans Impacts Environmental Concern*
16. **Nathaniel Horner, Carnegie Mellon University:** *Energy Efficiency in Commercial Data Centers*
17. **Gesche Huebner, UCL Energy Institute:** *The Reality of English Homes: Heating Duration, Demand Temperature, Heating Patterns*
18. **Philip Johnson, University of Hawaii at Manoa:** *Open Hardware, Open Software, Open Data: The Open Power Quality Initiative*
19. **V. Rory Jones, PlanetEcosystems:** *Optimizing Consumer Utility Systems: Now Easy & Worth Thousands*
20. **Nikki Kuhn, Vermont Energy Investment Corporation:** *Next Generation "Green" Benefits: An Engagement Approach to Program Design*
21. **Amy Lord, WECC:** *Community Marketing: What Worked? What Didn't? What To Do Again?*
22. **JP McNeil, Renovate America:** *HERO Financing to the Rescue: PACE Programs are Gaining Momentum*
23. **David Nicholls, USDA Forest Service, PNW Research Station:** *Opportunities for Increased Energy Efficiency in the USDA Forest Service Facilities--Multi-Region Review*
24. **Alexandra-Gwyn Paetz, Karlsruhe Institute of Technology (KIT):** *Is Electric Mobility a Means for More Sustainability? Observations from an On-Road Test with E-Scooters*

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25. **Olivia Patterson, Opinion Dynamics:** *Don't Leave Savings on the Table: Energy Impacts of Education and Training Programs*
26. **Pratik Raval, Transsolar Inc:** *Outdoor Conditions, Architectural Design, and Occupant Behavior*
27. **Galib Rustamov, Claremont Graduate University:** *Limited Attention and Heterogeneity in the Effect of Energy Efficiency Surveys*
28. **Emily Sadigh, Alameda County:** *Biomimicry: A New Tool for Greening the Workplace*
29. **Joseph Schmitt, CSUSM:** *Is Simple Feedback Enough? Utilizing In-Home Displays to Convey Electricity Consumption*
30. **Kimberly Seigel, Center for the Built Environment/ Center for Resource Efficient Communities, U.C. Berkeley:** *The Co-Benefits of Green Buildings: Quantifying the GHG Emissions Reductions from Transport, Water & Waste in LEED Commercial Buildings in CA*
31. **Erin Sherman, Opower:** *Scaling Behavioral EE: How to Mix Human and Machine Intelligence*
32. **Prabhakar Shrestha, University of Nebraska-Lincoln:** *Understanding Recycling (or not) Behavior of University Students*
33. **Leo Sommaripa, DNV KEMA:** *Taking Energy Efficiency Incentive Applications Beyond Data Collection*
34. **Kelly Sprehn, Penn State:** *Speaking to Cognitive Styles: A Study in Presentation of Energy Information to Homeowners*
35. **C. Anna Spurlock, LBNL:** *Loss Aversion and Time-Differentiated Electricity Pricing*
36. **Joshua Stein, University of Toronto:** *Setting the Goldilocks Temperature With Social Norms and Cognitive Anchoring*
37. **Andrew Stryker, DNV KEMA:** *Pick a Bulb: Measuring Consumer Choice for Light Bulbs*
38. **Mark Symmons, Monash University:** *Mass Timber Construction: Does Too Much Timber Result in a Negative Environmental Perception?*
39. **Gil Tal, University of California Davis:** *Full Electric or Plug In Hybrid Vehicle: Household Fleet Decision and the Expected Energy Impact*
40. **Xiaojing Xu, Center for Ultra-wide-area Resilient Electrical Energy Transmission Networks, University of Tennessee, Knoxville:** *Saving Energy for Different Reasons- Exploring the Social-Psychological Drivers for Electricity Curtailment and Recycling Behaviors*
41. **Mika Yagi Kim, Gensler:** *"Watts per Person" to Design Net Zero Energy Buildings*