

Homer A. Maxey International Trade Resource Center (Foreign Trade Zone) 521 Ala Moana Blvd Room 201

Symposium on Exploring Programs and Policies for Deep Energy Efficiency Opportunities

November 14, 2018

8:30 - 9:10	Welcome and Overview of Symposium
	Carilyn Shon, Administrator, Hawaii State Energy Office

- 9:10 9:30 **Public Utilities Commission and the State's Energy Efficiency (EE) Program**Jennifer Potter, Commissioner, Hawaii Public Utilities Commission
 - Discuss role of the Commission in EE programs
 - Discuss evolution of EE as markets transform and importance of keeping up with change
 - Discuss concepts of Deep EE that can provide Locational and Temporal EE grid services. Talk about constraints for doing both and opportunities for the future
- 9:30 9:45 **Break**
- 9:45 11:00 Energy Efficiency Under New York's Reforming Energy Vision (REV) (Webinar)
 Raghu Sudhakara, Section Manager, Regulatory and Stakeholder Engagement,
 Consolidated Edison, New York
 - Brief overview of energy efficiency in New York: Policy goals, administration including activities of state entity NYSERDA, and connection to NY REV
 - Non-Wires Alternatives (NWA) and Energy Efficiency: Policy objectives, avoiding CapEx in distribution assets and broadening the market to 3rd party market players
 - NWA Procurement process and performance metrics
 - What will be happening in the next round of NWAs Request for Proposals (RFP)
 - Mobilizing programs and markets
 - Utility program incentives: Earnings Adjustment Mechanisms

- 11:00 12:00 Energy Efficiency Massachusetts (and Other Examples): Impact of Policy
 Drivers and Evolving Strategic Direction on Program Design (Webinar)

 Jeff Schlegel, Policy and Planning Consultant to Massachusetts Energy Efficiency
 Advisory Council and Connecticut Energy Efficiency Board
 - Legislation and policies; Governance and Oversight (role of Energy Efficiency Advisory Council)
 - Policy and program experiences, insights and lessons learned
 - Strategic direction and pivoting of efficiency programs in MA
 - Implications for Hawaii: Policies and programs that promote "deep savings"
- 12:00 1:00 Lunch and Discussion: Q&A on east coast presentations and discussion of potential applicability to Hawaii beyond EEPS
 Chuck Goldman, Facilitator
- 1:00 2:30 Future Direction and Trends in Utility customer-funded Efficiency Programs
 Chuck Goldman, Staff Scientist, Electricity Markets and Policy Group, Lawrence
 Berkeley National Laboratory
 - High-level overview of state-based policies and regulations for deepening EE savings
 - Recent findings on cost performance for electricity efficiency programs
 - Efficiency as a Grid Resource & Time-varying value of efficiency
 - Future directions and trends in electricity efficiency programs
 - Potential implications for efficiency in Hawaii
- 2:30 3:30 Questions and Answers/ Dialogue with participants Carilyn Shon, Facilitator
- 3:30 Adjourn