



State Clean Energy-Environment Technology Forum

**Wednesday, January 22, 2007
2:00 – 3:30 PM ET**

**Toll free: (866)299-3188
Passcode: 587 856 1975#**

Motivating Energy Efficiency with Metering Technologies

Welcome	Julie Rosenberg, Director, Clean Energy-Environment State Partnerships State & Local Branch, Climate Protection Partnerships Division, US EPA Catherine Morris, The Keystone Center	5 minutes
Overview of Advanced Metering Technologies, Penetration and Benefits http://www.ferc.gov/legal/staff-reports/09-07-demand-response.pdf	David Kathan, Mgr. of Policy Development and Rulemaking Federal Energy Regulatory Commission	15 minutes
California	Moises Chavez, Sr. Regulatory Analyst CA PUC Energy Division	15 minutes
Ohio	Dan Johnson and Greg Scheck, Policy and Market Analysis Division OH Public Utility Commission	15 minutes
Facilitated Discussion		35 minutes
<ol style="list-style-type: none"> 1. What were the policy drivers that led to implementation of advanced metering? 2. What costs and benefits did you consider in determining the scope for implementing advanced metering? 3. What ratemaking policies did your state adopt to support advanced metering? 4. Have states or utilities attempted to document the GHG or other benefits of the metering and pricing changes? Are the environmental benefits recognized in SIPs or Climate Action Plans? 5. What lessons learned can you share with other states that would like to encourage or mandate implementation of advanced metering to achieve demand, energy and environmental benefits? 		
Summary of Key Points/Technical Needs		5 minutes

*Please email questions in advance or during the call to cmorris@keystone.org.
Additional materials for this call can be found at
http://keystone.org/Public_Policy/StateTechForum.html*