

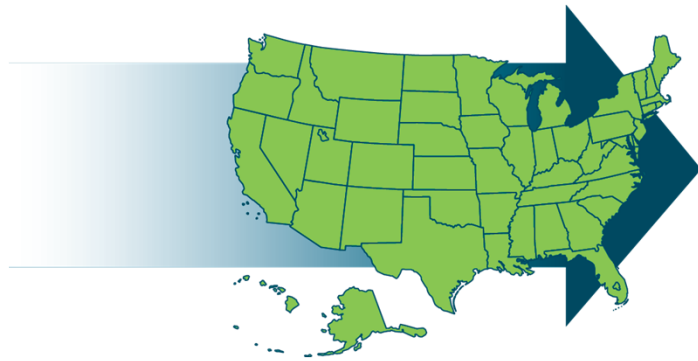
SEE Action

STATE & LOCAL ENERGY EFFICIENCY ACTION NETWORK

Industrial Energy Efficiency: Designing Effective State Programs for the Industrial Sector

May 15, 2014

Sandy Glatt, DOE AMO



SEE Action

STATE & LOCAL ENERGY EFFICIENCY ACTION NETWORK

This information was developed as a product of the State and Local Energy Efficiency Action Network (SEE Action), facilitated by the U.S. Department of Energy/U.S. Environmental Protection Agency. Content does not imply an endorsement by individuals or organizations that are part of SEE Action working groups, or reflect the views, policies, or otherwise of the federal government.

SEE Action

- Facilitated by DOE and EPA; builds upon the National Action Plan for Energy Efficiency
- Network of 200+, led by state and local policymakers, bringing EE to scale
- Provides best practices and recommended approaches on key EE policy/program areas based on state/local experience
 - Guidance Documents
 - Trainings
 - Dialogues and Events
 - Technical Assistance
- Goal: achieve all cost-effective EE by 2020
 - EE, not RE
 - Built environment, not transportation
 - State/local policy, not federal policy



8 working groups focus on largest areas of opportunity/challenge for greater investment in EE at state & local levels

SEE Action IEE & CHP Working Group Overview

Industrial EE & CHP Working Group

- Co-chairs:
 - Todd Carrier, Washington State University Extension Energy Office
 - Vacant
- 2 DOE staff leads and 2 EPA staff leads
- ~21 Working Group Members
 - State Programs, Coordinating Organizations, Utilities, Research/Academia, Industry

Industrial EE & CHP Working Group Goals

- Achieve a 2.5% average annual reduction in industrial energy intensity through 2020
- Install 40 gigawatts (GW) of new, cost-effective CHP by 2020



IEE & CHP Resources & Activities

- IEE & CHP Working Group Blueprint
- IEE/CHP Webinar Series
 - FY12: 3 webinars with over 300 participants
 - Discussed advancing IEE & CHP policies & programs
 - Future webinars on IEE & CHP targeting specific stakeholder groups (e.g. policymakers, regulators, utilities)
- *Guide to the Successful Implementation of State CHP Policies*
 - Completed March 2013
 - Targeted State CHP Workshops in 2014
- *Industrial Energy Efficiency: Designing State Programs for the Industrial Sector*
 - Completed March 2014
 - Target Regulators and Program Designers

