United States Energy Association

USEA/USAID Global Energy Efficiency Workshop













The objective of the Action Plans is as follows:

- To recommend actions for implementing energy efficiency, energy conservation, and demand-side management programs for the participant's country.
- To create a set of specialized recommendations that will best motivate consumers, businesses, government, and utilities to implement or improve energy efficiency programs.





Topics:

- Policy, Incentives & Regulation for the Promotion of Energy Efficiency and Demandside Management Applications
- Utility Efforts to Promote Energy Efficiency/ Conservation and DSM





Questions to be answered:

What are some weaknesses in your country's policy, incentive programs, and regulations for the promotion of energy efficiency and demand-side management?





USEA/USAID

Global Energy Efficiency Workshop — Energy Efficiency Action Plan

- What can be done to regarding policy, incentive programs and regulations for the promotion of energy efficiency in your country to improve the following? And which organization(s) should do it?
 - a) Planning Requirements?
 - b) Setting Reduction Targets?
 - c) Demand-response Programs?
 - d) Verification Requirements?
 - e) Incentives?





- What specifically can utilities in your country do to improve energy efficiency and demand-side management?
- What can USAID and other donors do to assist in this area?





Topics:

- Greening the Supply Chain: Industrial Efforts in Energy Efficiency/Conservation
- The Role of Metering in Energy Efficiency
- Technologies: Buildings, and Lighting





- Ocurrently, what measures are being taken by industries in your home country to improve the energy efficiency of production processes, and how might these measures be improved?
- What technology is being used to improve building energy efficiency in your country?





- What technology is being used to improve lighting and building efficiency in your country?
- What can USAID and other donors do to assist in this area?





- What do you think of the ESCO approach for your country? How can these programs be expanded in your country?
- How are energy efficiency programs being financed in your country? How can they be improved?





- What is your government doing to improve energy efficiency in government buildings and programs?
- What additional energy efficiency programs should your government adopt?
- What do you recommend for marketing energy efficiency and which organizations should implement your recommendations?





Preparation of Energy Efficiency Action Plans:

Using the attached format, each county's delegation will develop an Action Plan comprised of specific recommendations to policymakers, the participants' own organizations, electric utilities, and utility regulators. Following a short breakout session, participants will be provided access to computers to draft their Energy Efficiency Action Plans. In preparing their Action Plans, participants should consider possible recommendations with regard to the following subject matter:

- National and Local Policies
- Incentives and Targets
- Improved Regulations
- Improved Technologies
- Financing
- Marketing and Consumer Awareness Programs





Energy Efficiency Action Plan Format

Using the attached format, each county's delegation will develop an Action Plan comprised of specific recommendations to policymakers, the participants' own organizations, electric utilities, and utility regulators. Following a short breakout session, participants will be provided access to computers to draft their Energy Efficiency Action Plans. In preparing their Action Plans, participants should consider possible recommendations with regard to the following subject matter:

- Recommendations to policymakers to improve energy efficiency
- Recommendations to the participant's own organization to improve energy efficiency
- Recommendations to electric utilities to improve energy efficiency
 - Recommendations to utility regulators to improve energy efficiency



