

IEA/ENSPOL/RAP workshop
**Market-based Instruments for Energy Efficiency –
 Policy Choice and Design for the Energy Transition**

24 January 2017, 09.00 – 18.00

Venue: European Commission, Centre de conférences Albert Borchette CCAB-5B

Proposed agenda

09:00-09:15	Welcome: EU Commission opens workshop Alex Bierer , European Commission, DG Energy
09:15-09:45	Presentation of the initial findings of the IEA's analysis on Market-based Instruments (MBI) Samuel Thomas , International Energy Agency (IEA) Jan Rosenow , Regulatory Assistance Project (RAP)
09:45-10:45	Session 1: MBIs around the world – an overview of lessons learned Elodie Trauchessec , ADEME (France) Ricardo Gorini , Empresa de Pesquisa Energética (Brazil) Molin Huo , State Grid (China) – <i>video link</i> Richard Cowart , RAP (United States) <i>Objective: provide a snapshot of schemes around the world identifying critical success factors, issues and policy questions.</i>
10:45-11:00	Coffee break
11:00-12:30	Session 2: The role of MBIs in the energy efficiency policy framework Barbara Schlomann , Fraunhofer ISI (Germany) Nikolaj Rasmussen , DEA (Denmark) Naoko Doi , Institute of Energy Economics (Japan) Claire Amaladoss & Christopher Hunt , BEIS (UK) <i>Objective: investigating high-level questions –</i> <i>(i) Where MBIs fit in the policy mix in different contexts (e.g. the Emission Trading Scheme)</i> <i>(ii) The role of MBIs in delivering the deep savings needed in the energy transition</i> <i>(iii) Factors behind the choice of MBI (auctions vs. obligations)</i>
12:30-13:30	Lunch

13:30-15:00	<p>Session 3: Designing MBIs well: Energy efficiency obligation and White Certificates issues Steve Nadel, ACEEE (US) – <i>video link</i> Tadeusz Skoczkowski, Warsaw University of Technology (Poland) Alberto Jr. Pela, GSE (Italy)</p> <p><i>Objective: investigating policy design questions –</i> <i>(i) Who to obligate (e.g. DSOs or Suppliers; transport fuel suppliers etc.)</i> <i>(ii) How to set an appropriate target</i> <i>(iii) How to develop the supply chain including ESCOs</i> <i>(iv) Issues related to trading</i></p>
15:00-16:30	<p>Session 4: Delivering MBIs well: Energy efficiency auction and capacity auction issues Ivan König, Swiss Federal Office of Energy (Switzerland) David Lerch, BMWi (Germany) Jose Sousa, Polytechnic Institute of Setúbal (Portugal) Yingqi Liu, Oxford University (UK)</p> <p><i>Objective: investigating policy design questions –</i> <i>(i) Funding auctions</i> <i>(ii) Design of auctions so that deeper savings can be achieved</i> <i>(ii) The difference between delivering energy efficiency and demand side response through capacity auctions</i></p>
16:30-16:45	Coffee break
16:45-17:45	<p>Session 5: Governance and Monitoring, Verification and Evaluation (MVE) Frank Hemmes, Ofgem (UK) Kevin Cooney, Navigant</p> <p><i>Objective: investigating implementation issues –</i> <i>(i) Key governance principles</i> <i>(ii) The role of the scheme administrator and other actors</i> <i>(iii) Protocols and guidelines for MVE</i></p>
17:45-18:00	<p>Summary and conclusions Samuel Thomas, IEA Vlasis Oikonomou, ENSPOL</p>