
The Road to Low/Zero Carbon Heating Systems: Policies and Approaches for Success

4 October 2018, 12:00 -14:00 UTC

Welcome and Agenda	10 minutes
Introduction and Overview of Heat Pump Technologies, Existing Policies and Sector Challenges <i>Mr. John Dulac, International Energy Agency</i>	15 minutes
Case Study Presentations	60 minutes
Canada's Deployment of Cold Climate Heat Pumps <i>Ms. Katherine Delves, Natural Resources Canada</i>	15 minutes
Heat Pumps in the EU: Standards and Labeling Efforts and Experiences <i>Ms. Veerle Beelaerts, European Commission</i>	15 minutes
Lessons Learned from Sweden – Successes through Incentives <i>Mr. Carlos Lopes, Swedish Energy Agency</i>	15 minutes
Presenters will address questions such as: <ul style="list-style-type: none">• What are the major barriers and challenges to promote and adopt low/zero carbon heating systems and cold-climate heat pumps?• How can countries use policy tools and incentive programs to promote the adoption of high-efficiency heating systems, including cold-climate heat pumps?• Where are the biggest opportunities for potential emissions reductions within residential heating systems? What could help to achieve these opportunities?• Who are the agents of change (e.g. national governments, utilities, consumers)?• What are the lessons learned from your country or region's experience?	
Q&A, Potential Follow-on Activities, and Group Discussion <i>Moderated by IEA and CLASP</i>	30 minutes
Closing Remarks	5 minutes