
The Road to Low 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** **15 minutes**

Mr. John Dulac, International Energy Agency

Case Study Presentations **60 minutes**

Canada's Deployment of Cold Climate Heat Pumps

Ms. Katherine Delves, Natural Resources Canada

15 minutes

Heat Pumps in the EU: Standards and Labeling Efforts and Experiences

Ms. Veerle Beelaerts, European Commission

15 minutes

Lessons Learned from Sweden – Successes through Incentives

Mr. Carlos Lopes, Swedish Energy Agency

15 minutes

Presenters will address questions such as:

- What are the major barriers and challenges to promote and adopt low 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 **30 minutes**

Moderated by IEA and CLASP

Closing Remarks **5 minutes**