Dialogue on a

RES policy

framework

for 2030



Roundtable 'Towards2030'

Global energy trends and linkages to climate policy & implications for renewable energy deployment in the EU to 2030

10 March 2016

Location: Huys Clingendael

Address: Clingendael 7, the Hague, Netherlands

The Roundtable is a joint initiative of the Energy research Centre of the Netherlands (ECN) and the Clingendael International Energy Programme (CIEP) and will be hosted by CIEP.

Background

The *Towards2030-dialogue* aims to establish an interactive policy dialogue on target setting options and future policy pathways for renewable energy in the EU. At the heart of the project is an intense dialogue and consultation process including relevant stakeholders at policy, industry and expert level. The aim of this Roundtable is to address issues related to the overall climate and energy framework in the wake of COP21.





Agenda

Moderator: Coby van der Linde, Director, Clingendael International Energy Programme (CIEP)

10h00 – 10h30 Introduction

- Welcome: Christopher Zehetner, TU Vienna, coordinator of the Towards2030 project
- Keynote speech (to-be-confirmed)

10h30 – 11h45 Session 1: Renewable energy and climate policy issues

- Short introduction of the session and presenters
- Presentation: Renewable energy policy challenges in the wake of the Paris climate conference (Louise van Schaik, Clingendael, Netherlands Institute of International Relations)
- Presentation: Renewable electricity support policy in the context of climate policy in the EU (Pablo del Rio Gonzalez; CSIC)
- Discussion

11h45 – 13h00 Session 2: Global energy trends

- Short introduction of the session and presenters
- Presentation: Developments in Global Energy Markets (Luca Franza, CIEP)
- Presentation: Key global energy trends outlined by the IEA, some points for discussion (Jaap Jansen, ECN)
- Discussion

13h00 - 14h00 Lunch

Moderator: Robert Kleiburg, COO Executive Board, Energy research Centre of the Netherlands

14h00 – 15h15 Session 3: Global RES development & implications for 2030 RES policy in the EU

- Short introduction of the session and presenters
- Presentation: Renewable energy technology learning and cost reductions (Francesco Dalla Longa, ECN)
- Presentation: The Impact of Solar & Wind on Markets and Business Models in NW Europe (Pier Stapersma, CIEP)
- Discussion

15h15 – 15h30 Closing remark

Aart Dekkers, Head of Unit Energy Strategy, Dutch Ministry of Economic Affairs

