

*A RES policy framework for 2030  
-- Towards2030 mid-term conference --*

Thursday, 12<sup>th</sup> of November 2015, 14.00 – 17.00



Conference Room (Ground Floor) CEPS, Place du Congrès 1, 1000 Brussels;  
Tel.: +32 2 229 3911; [www.ceps.eu](http://www.ceps.eu)

### Agenda

13:00 – 14:00	<i>Light lunch, registration of participants</i>
14:00 – 14:05	Welcome by Fabio Genoese, CEPS
14:05 – 14:20	Status quo of the Towards2030- <i>dialogue</i> project by <b>Gustav Resch</b> , TU Wien / EEG
14:20 – 14:30	Keynote speech by <b>Oyvind Vessia</b> , DG Energy, European Commission
14:30 – 15:00	Electricity markets and RES integration. <b>Hugo Gil</b> , EUI
15:00 – 15:30	Achieving the EU 2030 renewables target – a closer look at governance options. <b>Lucie Tesnière</b> , Ecofys
15:30 – 16:00	RES targets and effort sharing. <b>Mario Ragwitz</b> , Fraunhofer ISI
16:00 – 16:30	The overall climate and energy framework. <b>Jaap Jansen</b> , ECN
16:30 – 17:00	Open Q&A moderated by <b>Fabio Genoese</b> , CEPS
17:00	<i>End of workshop</i>



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*Dialogue on a  
RES policy  
framework  
for 2030*



## About the project

The aim of **towards2030-dialogue** is to facilitate and guide the RES policy dialogue for the period towards 2030. This strategic initiative aims for an intense stakeholder dialogue that establishes a European vision of a joint future RES policy framework.

The dialogue process will be coupled with in-depth and continuous analysis of relevant topics that include RES in all energy sectors but with more detailed analyses for renewable electricity. The work will be based on results from the IEE project beyond 2020 ([www.res-policy-beyond2020.eu](http://www.res-policy-beyond2020.eu)), where policy pathways with different degrees of harmonisation have been analysed for the post 2020 period. **towards2030-dialogue** will directly build on these outcomes: complement, adapt and extend the assessment to the evolving policy process in Europe. The added value of **towards2030-dialogue** includes the analysis of alternative policy pathways for 2030, such as the (partial) opening of national support schemes, the clustering of regional support schemes as well as options to coordinate and align national schemes. Additionally, this project offers also an impact assessment of different target setting options for 2030, discussing advanced concepts for related effort sharing.

## Who we are?



Vienna University of Technology, Energy Economics Group (EEG), Austria (Project coordinator)

Fraunhofer Institute for Systems- and Innovations Research (Fraunhofer ISI), Germany

Energy Research Centre of the Netherlands (ECN), Netherlands

Center for European Policy Studies (CEPS), Belgium

National Technical University of Athens (NTUA), Greece

Consejo Superior de Investigaciones Científicas (CSIC), Spain

Ecofys Netherlands and affiliates (Ecofys), Netherlands

REKK Energiapiaci Tanácsadó Ltd (REKK ET), Hungary

European University Institute, Florence School of Regulation (EUI), Italy

