



Climate
Strategies

Power market decarbonisation post-2020: what roles for the EU ETS and for complementary instruments?

A JOINT CEPS-CLIMATE STRATEGIES-IDDRI EVENT

Date: September 17th, 2015 (Thursday)

Time: 09:30 – 14:00

Venue: CEPS, 1 Place du Congrès, Brussels

Chair: Andrei Marcu, CEPS Energy Climate House

The experience of the EU's 2020 Climate and Energy Package has raised a number of basic questions about the role and coordination of different policy instruments for power market decarbonisation. These include: do we still believe that the carbon market the most cost-effective instrument for driving investment in renewables (and other capital intensive low carbon assets)? If not, then what form should renewable and low-carbon investment supports take post-2020, and, what should we understand to be the proper role of the ETS? How should interactions between the ETS and complementary policies be managed?

The purpose of this event is to draw lessons from the experience of the 2020 Climate and Energy Package and analyse their implications for the design of 2030 Package. A new [report](#) on the topic by Climate Strategies and IDDRI will also be launched.

To register, please use the following online registration link:

<http://www.ceps.eu/civCRM/event/info?id=912&reset=1>

AGENDA

09:30 Registration and coffee

10:00 Welcome and outline of the day,
Andrei Marcu, CEPS

10:10 Europe's policy priorities for power market decarbonisation
Oyvind Vessia, DG Energy, European Commission

**10:40 Power market decarbonisation post-2020: what role can and should
the EU ETS play?**
Oliver Sartor, IDDRI / Climate Strategies

**11:10 Supporting renewables in a redesigned power market: what should
change and what should stay the same?**
Fabio Genoese, CEPS

11:40 Minimising the impact on the ETS of overlapping policy instruments
Daniele Agostini, ENEL (tbc)

12:10 Round Table Discussion with Panelists

12:50 Wrap-up: Andrei Marcu

12:50 Lunch