



How to pave the road into the renewable future

Electricity market analyses and policy implications for 2020-2030

Thursday 19 May 2016, 08:30 – 16:15

Thon Hotel, Rue de la Loi 75, B-1040 Bruxelles

DRAFT AGENDA

08:30 – 09:00	Welcome coffee and registration
9:00 – 09:10	Introduction <i>Ove Wolfgang, Research Scientist, SINTEF Energy Research, Norway</i>
<u>Post 2020 evolution of the Target Model: Quantitative assessments</u>	
9:10 – 09:55	Power system evolution in light of investor risk considerations, renewables support, CO2 taxation and demand response incentives <i>RTE, France</i>
09:55 – 10:40	Short term (operational) impacts of the timing of markets and RES support schemes <i>Luis Olmos Camacho, Professor, University of Comillas, Spain</i>
10:40 – 11:10	Coffee break
11:10 – 11:35	Market performance: Energy only, capacity remuneration and RES support schemes <i>Peter Ahcin, Research Scientist, SINTEF Energy Research, Norway</i>
11:35 – 12:15	Assessment of future balancing market mechanisms <i>Bettina Burgholzer, University of Vienna, Energy Economics Group, Austria</i>
12:15 – 12:45	Q&A session – open discussion





12:45 – 14:00	Lunch
<u>RES Penetration under the current Target Model</u>	
14:00 – 14:45	Impacts of demand flexibility with different RES shares <i>Sophie Dourlens-Quaranta, Director – Sustainable Electricity, Technofi, France</i>
14:45 – 15:15	RES penetration: Roadmap for the transition from Feed-in-Tariffs to market-based schemes <i>Daniel Fraile, Senior Grids Analyst, WindEurope</i>
15:15 – 15:45	Market4RES project in concluding stages. Preliminary findings and policy recommendations in view of upcoming public consultation <i>Ove Wolfgang, Research Scientist, SINTEF Energy Research, Norway</i>
15:45 – 16:15	Q&A session – open discussion
16:15	Wrap-up and end of the event