

**Newsletter – Issue October 2015**

**DIA-CORE - Policy Dialogue on the Assessment and Convergence of RES policy in EU Member States** initiated in April 2013, under the support of the Intelligent Energy Europe programme, and has duration of 36 months.

DIA-CORE intends to ensure a continuous assessment of the existing policy mechanisms and to establish a fruitful stakeholder dialogue on future policy needs for renewable electricity (RES-E), heating & cooling (RES-H), and transport (RES-T). The core objective of DIA-CORE is to facilitate convergence in RES support across the EU and enhance investments, cooperation and coordination.

**More information is available in the project website: <http://diacore.eu>**

### **DIA-CORE Regional Workshop in Athens, 6 November 2015**



**DIA-CORE Regional Workshop** will be held on **6 November 2015, in Athens, Greece** hosted by National Technical University of Athens (NTUA).

Key objectives of this Workshop are the analysis of the renewable energy support schemes and the investigation of the risks and cost of capital for renewable investments.

**Information about this Event can be found [here](#)**

### **DIA-CORE Policy Options Workshop, 12 November 2015**



The **DIA-CORE Policy Options Workshop** is going to take place in the Center for European Policy Studies (CEPS), on the **12<sup>nd</sup> of November 2015, in Brussels, Belgium.**

Main aim of this Workshop is to refine and discuss policy implications based on the results gained from the four DIA-CORE Thematic Workshops and the work conducted until now.

**Details for this Workshop are available [here](#)**

### **4<sup>th</sup> DIA-CORE-CEPS Policy Workshop “Renewables in the 2030 context: Unlocking the full potential” 25 June 2015**

The **4<sup>th</sup> DIA-CORE-CEPS Policy Workshop “Renewables in the 2030 context: Unlocking the full potential”** was successfully organized by CEPS and on the **25<sup>th</sup> June 2015** in Brussels.

Main aim of this Workshop was to address the key issues of costs and benefits of deploying RES.

**More details and the presentations of the Event can be found [here](#)**

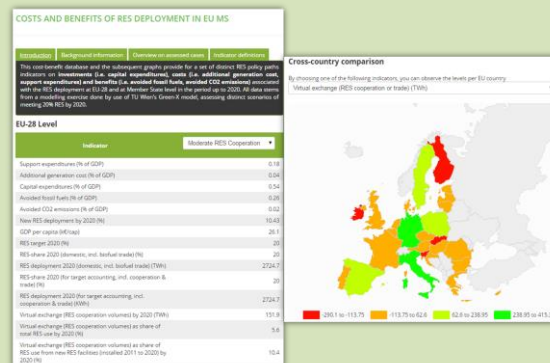


### **Web-based Database on Costs and Benefits of RES Deployment in EU MS**

The **Costs and Benefits database of RES Deployment in EU Member States** has been established and provides, for a set of distinct RES policy paths, indicators on investments (i.e. capital expenditures), costs (i.e. additional generation cost, support expenditures) and benefits (i.e. avoided fossil fuels, avoided CO<sub>2</sub> emissions) associated with the RES deployment at EU-28 and at Member State level in the period up to 2020.

All data stems from a modeling exercise conducted with the TU Wien's Green-X model, assessing distinct scenarios of meeting 20% RES by 2020.

**More details on the Web-based Database are available [here](#)**



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