DAT4CTION

European Roundtable on Energy Data Sharing

In the Committee of the Regions

Van Maerlant Building, Rue Belliard 99-101, B - 1040 Brussels

Brussels, on the 14th of 0ctober 2015

9.00 am – 1.00 pm

Context

Regional and local public authorities are responsible for designing, implementing and monitoring Sustainable Energy Action Plans (SEAPs) and they need effective monitoring of local and regional sustainable energy plans requires the availability of data for analysing trends as well as implementing a continuous improvement process of the SEAP actions. The challenge is to initiate a process to regularly exchange data between the different stakeholders involved (utilities, energy data providers, public authorities, etc.).

This process will lead to new requirements and conditions in data exchange such as:

- The access to a wider range of data (energy and non-energy related) for implementation and monitoring of SEAP or similar plans.

- The implementation of more institutionalized monitoring and data exchange processes (Covenant of Mayors, Regional observatories, etc.).

- Potentially new regulatory obligations (for example in the context of the revision of the Energy Efficiency Directive).

Objectives of the Roundtable:

- Exchange visions between energy data providers: What would it take to develop more advanced data collaboration models between municipalities / regions and data providers?

- Demonstrate good examples of structured data exchange and how this data is used for development and monitoring of sustainable energy action plans.

- Formulate possible policy recommendations to the European Commission for a more institutionalized monitoring and data exchange processes.

Target groups:

- European Commission,
- European networks of energy utility companies ,
- European CEER,
- European Networks of public authorities,
- Regional data Energy Centers / Observatories.

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Programme

9.00	**Welcome and introduction** Francesco Pigliaru, Chair of the Commission for the Environment, Climate Change and Energy of the Committee of the Regions Stephan Renner, EASME Moderator: Catrin Maby
9.15	Tour de table - presentation of each participant
9.30	Introduction **Introduction of the Data4Action initiative and existing policy recommendations** • Patrick Biard, Rhônalpénergie-Environment
9.40	**Data requirements for Sustainable Energy Action Plan** • Alvaro Pérez de Laborda, EVE **Barriers to collect reliable local data / Missing elements in EU Directives** • Patrick Biard, Rhônalpénergie-Environment • Florin Andronescu, ALEA Alba
10.00	Coffee Break
10.20	**Presentation of 2 existing advanced collaboration models, their role, their added value for energy data providers and public authorities and legal and / or commercial framework** • Oreges Rhône-Alpes – Joint presentation by Pierrick Yalamas, Rhônalpénergie-Environment & Servan Le Guern, GRDF • Ligurian Observatory – joint presentation by Silvia Moggia & Filippo Gasparin ENEL Distribution

11.05	**Open discussions and debate with data providers and DSOs – What would it take to set up advanced data exchange collaboration models for SEAPs (Local and Regional Sustainable Energy Action Plans) planning and monitoring?**
	
	• Which Motivation factors for data provider?
	
	• What would it take to develop more advanced data collaboration models according to data providers
	   o Tools
	   o Regulation (Revision EED)
	   o Smart meters will support the collection of the data.

12.40	**Conclusion**: European Commission, DG Energy **(tbc)**

This Roundtable is open to (on invitation only) Data4action & ENERGee Watch partners, DSO or their European associations, Committee of the Regions and European Commission representatives and Covenant of Mayors Office representatives.

This roundtable is held under the Chatham House Rule, participants are free to use the information received, but neither the identity nor the affiliation of the speaker(s), nor that of any other participant, may be revealed.