



EURELECTRIC views on CEER/BEUC RASP Principles

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CEER 2013 Annual Conference on Energy Customers
Brussels – 19 June 2013



EURELECTRIC FULLY SUPPORTS THE 'RASP' PRINCIPLES

- ✓ Customers should benefit from simple, reliable and competitive offers to gain confidence and become active
- ✓ Customers will be better off if suppliers and ESCOs are able to innovate
- ✓ The identified principles interact with one another and a balanced and integrated approach is needed



A CHANGING RELATIONSHIP BETWEEN CONSUMERS AND UTILITIES

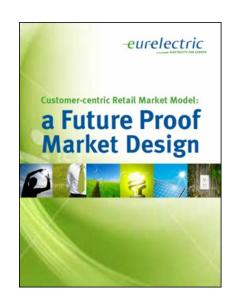
- ✓ The power sector is undergoing one of the most profound changes in its history:
 - Liberalisation / Decarbonisation & RES / IT developments → Decentralised green power system
 - New service model emerging based around energy efficiency offerings, smart grids, decentralised generation, new products
 - New customer archetype emerging: more aware and demanding, more engaged and active.
- ✓ We are committed to pursue these changes while maintaining energy security and keeping costs for consumers at affordable levels.





EURELECTRIC MARKET MODEL

- A fully-fledged market model centred on customers and allowing them to benefit from:
 - → Choice of services and suppliers based on their preferences
 - → Confidence in proper market functioning and market players
 - → Benefits of market-driven prices
 - → Reliable and easily accessible information
 - → Adequate customer protection rules

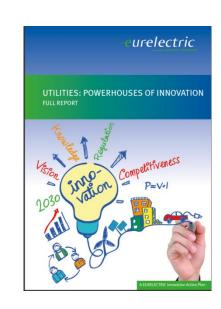






NEW REPORTS (1)

- Utilities: Powerhouses of Innovation (May 2013)
 - → A dramatically different business model for serving customers' needs is emerging
 - → No longer kWh sold but directly benefits that consumers derive from appliances and services



- Communicating smart meters to customers which role for DSOs? (June 2013)
 - → Explain to consumers what a smart meter is, how it works, and where to go for impartial advice
 - → Present a series of best practice of DSOs across EU





NEW REPORTS (2)

- Towards a smart energy system: Power to the consumer (December 2013)
 - → What is a smart energy system?
 - → What's in it for consumers?
 - → Why would consumers want to become active?
 - → Can such a system bring benefits to all consumers?



- EURELECTRIC views on the RASP principles (December 2013)
 - → Explain the industry's views on the RASP principles
 - → Draw lessons from consumer surveys
 - → Showcase best practices



DIALOGUE WITH STAKEHOLDERS AND PROMOTION OF GOOD PRACTICES

- Exchange and promotion of best practices within EC WGs:
 - → E-billing & data management (→ 2013)
 - → Vulnerable consumers (→ 2013)
 - → Transparency in the energy sector (2012)
 - → Alternative Dispute Resolution (2011)
- Structured input to the EC TF Smart Grids
 - → EG3 (market model)
 - → EG2 (data privacy and security)
- Exchange of views with stakeholders on market developments and their effects on consumers:
 - → BEUC workshop on collective switching in April 2013





EU LEGISLATION ON CONSUMER ISSUES

- ✓ We are doing our best to help improve the EU legislation on consumers, e.g.:
 - Inclusion of Electricity in the Consumer Rights
 Directive:
 - → Excluded in the first version of the directive
 - Full support to the EC's proposal on Alternative Dispute Resolution (ADR):
 - → To guarantee a high level of consumers' protection, confidence and thus participation in the market
 - → To set minimum common cross-sectorial standards across EU Member States as ADR vary considerably across the EU today





EURELECTRIC INTERNAL ORGANISATION

June 2013

The EURELECTRIC Board of Directors endorsed a restructuring proposal built on:

- More resources will be dedicated to retail and consumer issues within the association
 - → Creation of a new fully-fledged Retail Customers Committee
 - → Backed by a new unit at Secretariat level
- The relationship with our customers will be a main focus of newly elected EURELECTRIC President Johannes Teyssen



PILOT PROJECTS

EURELECTRIC members are involved in **pilot projects** aiming to **empower consumers**, e.g.:

- The **InovGrid project** in Évora by EDP in Portugal:
 - → A €15 million smart grid pilot project launched in 2009 by EDP
 - → 30,000 **smart meters** have been installed
 - → A communication office set up to provide local citizens with simple information about the project
- A project launched in Breda by Enexis in the Netherlands:
 - → A new solar powered washing machine allowing citizens to maximise the use of sunshine thanks to the smart grid
 - → The system will give them information about their energy usage and record their preferences
 - → A website has been created to keep citizens informed
 - → This project will help to develop the technology and provide an understanding of how people use it.





EXAMPLES OF BEST PRACTICES ON RASP

Reliability

→ In <u>BE</u>, NRAs evaluate quality of services by energy suppliers and publish results on their website (e.g. ranking of suppliers based on the nb of complaints per 5,000 customers)



→ In <u>FR</u>, customers benefitting from basic social health coverage now automatically benefit from the social tariff. This has already allowed the nb of beneficiaries to double.

Empowerment

→ In FI, "Free My Consumption" is a free service that allows customers to follow their hourly consumption on the internet (also includes outdoor temperatures, comparisons with previous consumption and similar customers)







THANK YOU!