

REGIONAL ELECTRICTY MARKET SEE – Legislative Framework –

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1. WHY A COMMON LEGISLATIVE FRAMEWORK?

- Requirements
- C Instruments
- 2. LEGISLATIVE FRAMEWORK FOR ELECTRICITY
 - ∽ 2nd Package
- 3. PROGRESS MADE CHALLENGES AHEAD
 - ∽ Achievments
 - C Legal and Practical Challenges Ahead
 - Ongoing Activities

GEOGRAPHIC SCOPE





WHY A COMMON LEGISLATIVE FRAMEWORK?

SCOPE: meeting the Region's needs (electricity / gas)

- 1. Infrastructure
- 2. Competitive supply market
 - Impact of the energy market on general economic development
- REQUIREMENTS
 - **1. Infrastructure:** needs of investors?
 - 2. Supply competition: needs of unbundled (!) existing and new entrants?
 - a. General:
 - stability & predictability opapplicable rules
 - New suppliers: competitive structures
 - *Regional specifity*: Small markets
 → investments in more than one market / regionally more likely for economic reasons
 → cross border harmonization!
- TOOLS
 - Common legal framework
 - legal, regulatory

Energy Community

LEGISLATIVE FRAMEWORK – overview

stomers

Actwork Energy Markets

1) Title II: Implementation of the acquis communautaire (MUST)

(P geographic scope: CPs

- mers

3) Title IV

2) Title III: Mechanism f

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- MENTS REQUIRE NO DIRECT MENDATION NEEDED NO DIRECT MENDATION NEEDED MENTATION CARITY STATIC AMENTATION CARITY STATIC AMENTATION CARITY nts (long distance) – e.g. CB one stop shop

 - Energy Market (possible measures)
- geographic scope : CPs (P
 - Free movement of goods (P
 - Import/ export to and from third countries (P
 - Mutual assistance in case of disruption (P

LEGISLATIVE FRAMEWORK - Electricity



Electricity Directive 2003/54/EC

- Core liberalisation principles
- TPA ®
- Role of NRAs TPA rules, tariffs, CAM, balancing, dispute settlement
- unbundling
- Electricty Regulation (EC) 1228/2003
 - Detailed provisions
 - Tariffs, network services, transparency, CAM/CMP/2ndary markets
 - Exemptions



Ind PACKAGE

- Legislation
 - gaps widening impact on regional approach
 - Progress made in 2011
- Market rules (electricity) link RAP
 - Balancing
 - DAM
 - Regional CAM / CMP link CAO
 - Regulated energy prices
 - Single buyer link generation / supply

Implementation in real terms

- Institutional involvement!
- INFRINGMENTS



3rd PACKAGE

- MC decision Oct 2011
- Network codes (PHLG/ECRB)
- ACER ENTSOs
- ONGOING ACTIVITIES relevance electricity
 - Strategy TF
 - Priority projects / criteria
 - Regulated energy prices
 - (F
 - Gas to power initiative



QUESTIONS?

THANK YOU VERY MUCH FOR YOUR ATTENTION!

CONTACT

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– BACKGROUND DETAILS –

LEGAL FRAMEWORK – DETAILS [1]



1) Title II: "ACQUIS of the EnC" → NETWORK ENERGY geographic scope: Contracting Parties

- Gas internal market Directive 2003/55; Reg.1775/2005 (extension of Treaty acquis)
- Electricity internal market Directive 2003/54; Reg.1228/2003
- Environment

Directive 85/337/EEC on the assessment of the effects of certain public and private projects on the environment (as amended by Council Directive 97/11/EC and Directive 2003/35/EC)

Directive 1999/32/EC relating to a reduction in the sulphur content of certain liquid fuels

Directive 2001/80/EC on the limitation of emissions of certain 3. pollutants into the air from large combustion plants

> Art. 4(2) Directive 79/409/EEC on the conservation of wild birds 4.

- Endeavour to accede: Kyoto Protocol; Council Directive 96/61/EC concerning integrated pollution prevention and control
- Construction and operation of new generating plants after the entry into force of the Treaty and with compliance on the acquis on environment

from 1.1.2008: all non-household customers; from 1.1.2015: all customers

- Directive
 85/337/EEC after entry into force
- 2. Directive 1999/32/EC as of 31.12.2011
 - Directive 2001/80/EC as of 31.12.2017
 - Art 4(2) Directive 79/409/EEC after entry into force

LEGAL FRAMEWORK – DETAILS [2]



1) Title II: "ACQUIS of the EnC" → NETWORK ENERGY (et seq.) geographic scope: Contracting Parties

Competition

Prohibition of cartels

Public aid

- Abuse of a dominant position in the market
- **RES** \rightarrow plan on the implementation on Cion
 - Directive 2001/77/EC on the promotion of electricity produced from renewable energy sources in the internal electricity market
 - Directive 2003/30/EC on the promotion of the use of biofuels or other renewable fuels for transport

■ Generally Applicable Standards of the European Community → plan on the implementation on Cion

- Technical systems, system security
- ► CEN, UCTE, CENELEC, EASEE Gas

■ no dynamic adjustment to EU acquis → requires Ministerial Council Decision

possible extension of EU acquis! -> Ministerial Council Decision (Art 25)

LEGAL FRAMEWORK – DETAILS [3]



- 2) Title III: Network Energy Markets geographic scope: Contracting Parties and Participants
- Mechanism for CB Transportation (long distance) → measures of EnC
- Security of Supply → security of supply statements from the Parties to the ECS
 - Diversification of supply, technical security...
 - No necessity to change energy policies or purchasing practices
- Consumers → promotion of Network Energy to all citizens with limits of the public service obligation contained in the "EnC acquis"
 - Universal provision of electricity
 - ► Fair competition
 - Demand side management
 - Increasing affordability
 - ► CEN, UCTE, CENELEC, EASEE Gas
- Harmonization of licenses
- RES, EEF → measures by EnC (discretionary provision)



3) Title IV: Single Energy Market geographic scope: Contracting Parties

 \blacktriangleright Import-/export tariffs... \rightarrow possible measures taken by EnC Imports and exports of Network Energy to and from third countries: equivalent access in respect of basic environmental standards; safe operation... \rightarrow possible measures taken by EnC

Mutual assistance in case of disruption



compared to EU-structure

