

ACER Public Debrief

- Lord Mogg, ACER BoR Chair
- Alberto Pototschnig, ACER Director

17 July, 16.15-16.45



First ACER Public debriefing





Introduction to the ACER BoR

BoR important role in ACER regulatory activities (consultation, formal opinions, guidance)

Composition: Senior representatives from 28 MS NRAs, EC (non-voting)

Lord Mogg, BoR Chair, Walter Boltz Vice Chair



Tasks of the BoR

Involved in adoption of ACER Acts - provides favourable opinion before adoption, when required (e.g. FGs, NCs, Opinions on ENTSOs) or consulted (e.g. REMIT) see diagram

Approves the Work Programme, adopts the regulatory activities section AAR, is consulted on the Agency's budget

Provides guidance to the Director (within its ambit of competence)

Is consulted by the Director on other issues of regulatory policy (e.g. RI)

Is consulted on all aspects of implementation of REMIT



How does the BoR participates in the ACER development of regulatory policy

Draft proposal from Director to BoR before Public Consultation

BoR Orientation discussion Director considers BoR input and finalises proposal for public consultation After Evaluation of comments Final proposal from Director to BoR

or requirement for BoR favourable opinion (e.g.

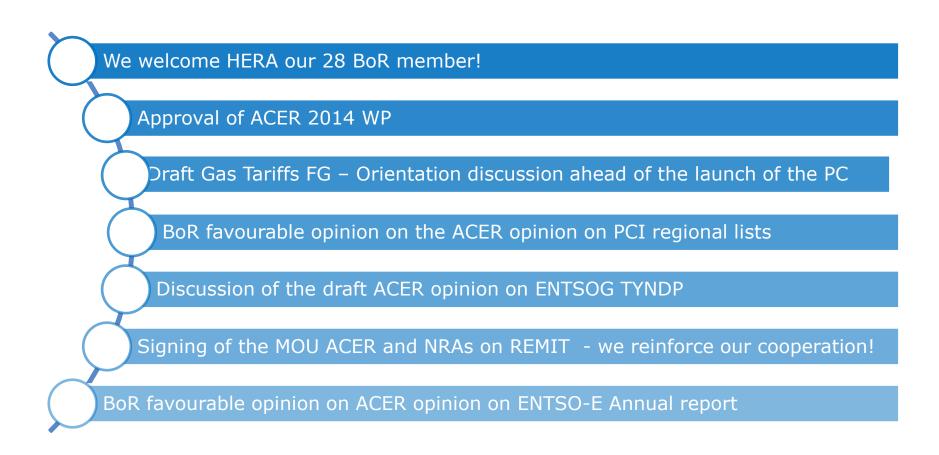
FGs, NC)

Consultation

Adoption and publication of the ACER act by Director



Main highlights of the 30 BoR meeting





ACER Opinions on the draft PCI lists (1)

- Focus on the consistent application of selection criteria and cost-benefit analysis (CBA) across regions
 However, a proper CBA methodology not yet in place
- Early support of ACER to NRAs to ensure consistency
 - » Common templates/indicators for NRAs' assessment
- The opinions will be adopted shortly, following the favourable opinion of the BoR today



ACER Opinions on the draft PCI lists (2)

• Key messages:

- » The PCI selection process/results are as good as they could have been, given the circumstances of the first selection round (e.g. limited data for some projects, lack of CBA methodology, ...)
- The lists merit to be adopted and the projects granted PCI status ...
- » ... however, the projects granted PCI status now should be fully re-evaluated in the next round, using proper CBA methodologies currently being developed



Draft FG Gas Tariff Structures

Transparency:
methodology,
costs,
congestion,
tariff
evolution

Chapter 1-2 General provisions, publication requirements Avoid risk of discrimination between cross-border and domestic

Chapter 3
Cost allocation
Determination of the reference price

Enable CAM: reserve price, revenue recovery and payable price

Revenue recovery, reserve price, virtual interconnection points, bundled capacity products, payable price

Chapter 4-8

non-discrimination, effective competition and functioning of the market cost-reflectivity, avoid cross-subsidies, promote efficient new investment, greater transparency

ACER delivered on EC's initial request



Cost allocation and determination of the reference price

- Objectives
- Prevent occurence of cross-subsidy and discrimination
- Harmonise capacity / commodity tariff split
- Level playing field for storage

Content

- Same methodology for all entry and exit points
- Capacity based tariffs; commodity charges for fuel costs
- Avoid double charging of gas entering and exiting storage facilities



Main themes in the 2014 Work Programme

Theme 1: 2014 Market Integration Target

- Network Codes
- Early Implementation
- Internal Market Monitoring

Theme 2: Wholesale Energy Market Integrity and Transparency

- Completing REMIT Implementation
- Wholesale Market Monitoring

Theme 3: The Infrastructure Challenge

- TEN-E Regulation Implementation
- TYNDPs

Theme 4: Future
Challenges, including RES
Integration Challenge

Enhancement of the Electricity and Gas Target Models



The future Calendar for ACER events Save the day!

18 July - 18 September Public consultation on Gas tariffs FGs

7 August and 3 September: workshops on the Gas tariffs FGs

5 November, next ACER public debrief

6 November, stakeholder workshop "post 2014 challenges in electricity and gas"

28 November, presentation of 2nd MMR



Thank you for your attention!

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