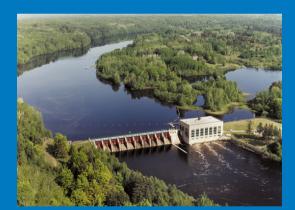


European Commission Developments relating to Transparency Guideline & Other Provisions







JESG – October 2011



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REMIT



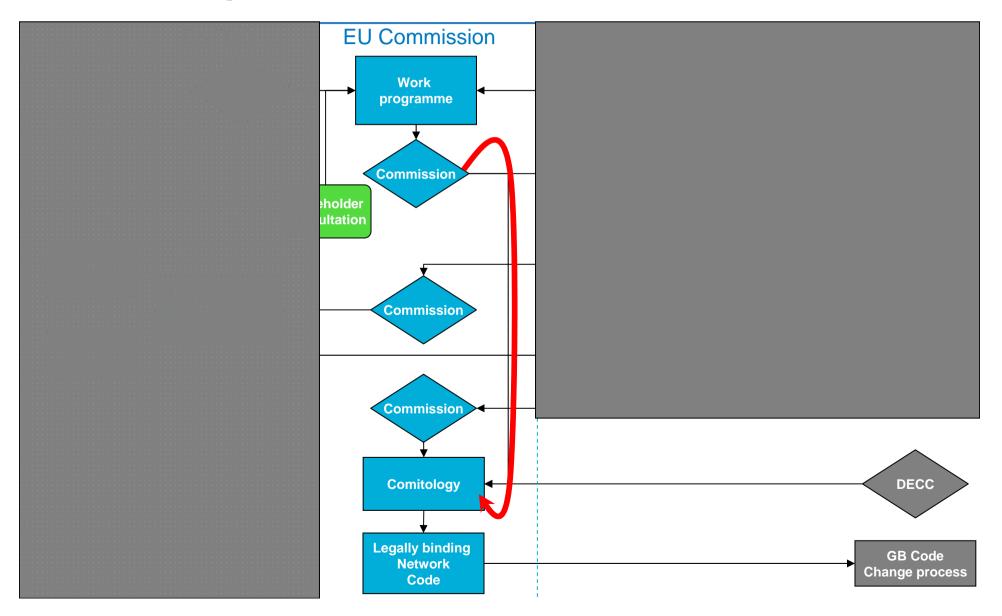
Introduction What are EC Guidelines?



- As part of the European Third Energy package, a series of new European network codes are required to be developed
- These codes will be mandatory and form part of European Community law
- Typically, codes would be developed by both ACER and the respective ENTSO with direct oversight from the Commission itself
- However, in the case of *Guidelines*, the European Commission will typically lead and develop a set of rules that places obligations on various stakeholders.

European Network Code Development Process







Commission Guidelines Process

- Guidelines offer the European Commission the opportunity to create legally binding legislation without going through the whole European Network Code process
- There are already a few examples where this approach has already been used:
 - Congestion Management Guidelines (Electricity)
 - Congestion Management Principals (Gas)
- It is also expected to be used for the Governance section of the CACM code, as well as some others in future



FEDT Legislation & Other

- The EC is creating several new pieces of legislation
- We encourage all stakeholders to review these developments
- Energy

Fundamental Electricity Data Transparency Guideline (FEDT)

- REMIT
- Financial / General
 - MIFID 2 (Markets in Financial Instruments Directive)
 - OTC Directive (Over-the-Counter & Derivatives Directive)
 - Market Abuse Directive



Transparency Guideline (FEDT)

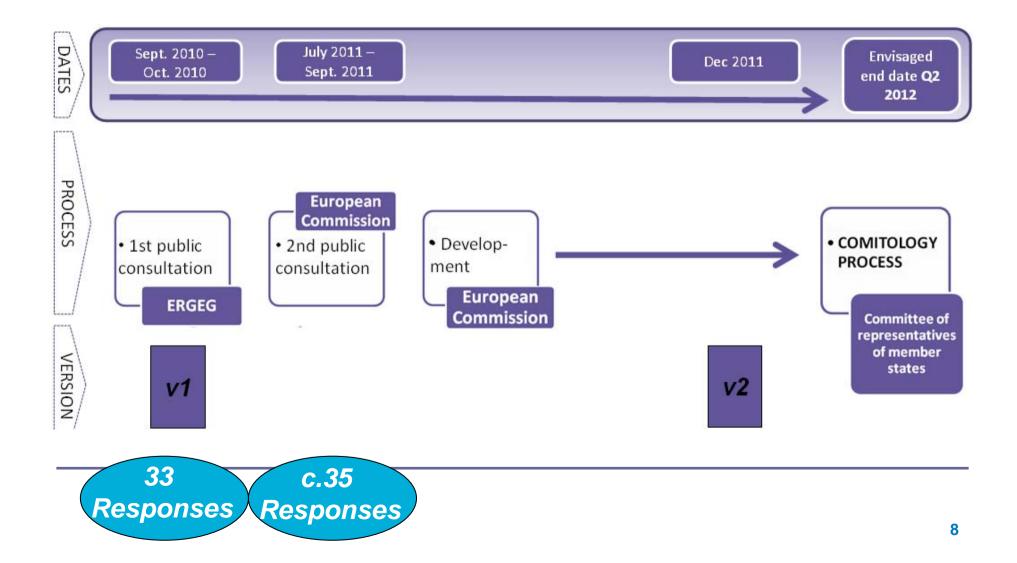
- The Transparency Guideline at present is split into four distinct sections – Load, Transmission & Interconnectors, Generation and Balancing
- It is expected in final form, the publication will place particular obligations on the following parties to publish specific data items:

Generators

- Transmission System Operators
- Distribution Network Operators
- High volume consumers

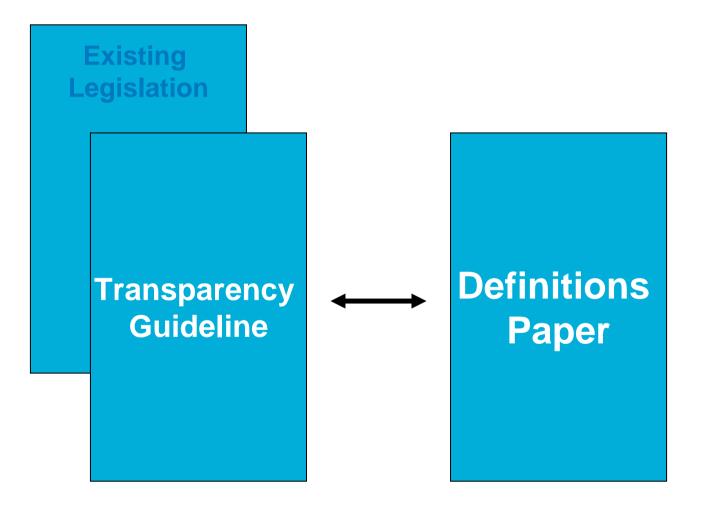


EC Guideline on Electricity Data Transparency THE POWER OF ACTION



How the Legislation will be Transposed





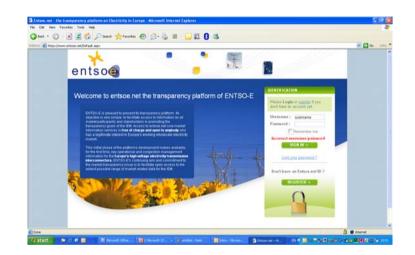


Development of Definitions Paper

- ENTSO-E is expected to create a stakeholder group to review the definitions paper linked to the Transparency Guideline
- Initiation around Nov / Dec 2011
- To be attended by the six main European stakeholder associations
- All stakeholders encouraged to feed in any views of comments
- Paper will be made available to download from the ENTSO-E website shortly

How will the data collation process nationalgrid work?

- ENTSO-E platform
- Project team being initiated
- Currently undertaking a procurement exercise to create the new platform
- All parties from member states to feed into the platform
- Ownership, security and usage to be discussed
- New platform to be easily accessible to all





Close & Questions

ERGEG Transparency Paper (To be developed by the EC): <u>http://www.energy-</u>regulators.eu/portal/page/portal/EER_HOME/EER_ CONSULT/CLOSED%20PUBLIC%20CONSULTATI ONS/ELECTRICITY/Comitology%20Guideline%20E lectricity%20Transparency/CD/E10-ENM-27-03_FEDT_7-Dec-2010.pdf

ERGEG Consultation Responses (Q3 2010): <u>http://www.energy-</u> regulators.eu/portal/page/portal/EER_HOME/EER_ CONSULT/CLOSED%20PUBLIC%20CONSULTATI ONS/ELECTRICITY/Comitology%20Guideline%20E lectricity%20Transparency/RR

EC Consultation (Summer 2011): <u>http://ec.europa.eu/energy/gas_electricity/consultatio</u> <u>ns/20110916_electricity_en.htm</u>

