

European Network Codes







David Smith
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European Network Codes

- The intent of the Third Energy package was for European Network Codes to be focused on cross border issues, however the regulation wording suggests that:
 - European Network Codes may impact both cross border and associated networks
 - The European Network Codes may result in significant changes to GB Codes



European Network Codes

Article 8(7) of (EC)715/2009, the Gas Regulation & Article 8(7) of (EC)714/2009, the Electricity Regulation

"The network codes shall be developed for cross-border network issues and market integration issues and shall be without prejudice to the Member States' right to establish national network codes which do not affect cross-border trade."

Key aspects of the network code development process





Framework Guidelines

Identify the principles a code should meet



the "how to do it"

ENTSO-E's Network Codes

Specify detailed rules



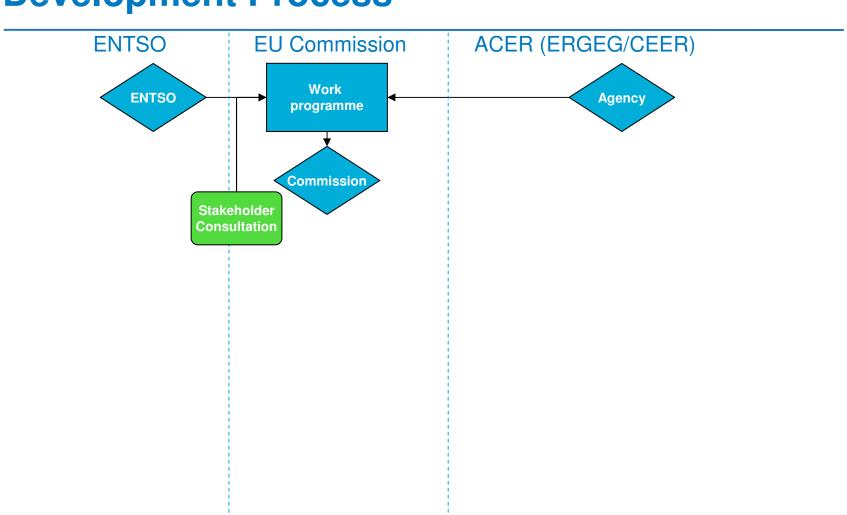
The approval process

Comitology

The network codes become binding for all market participants

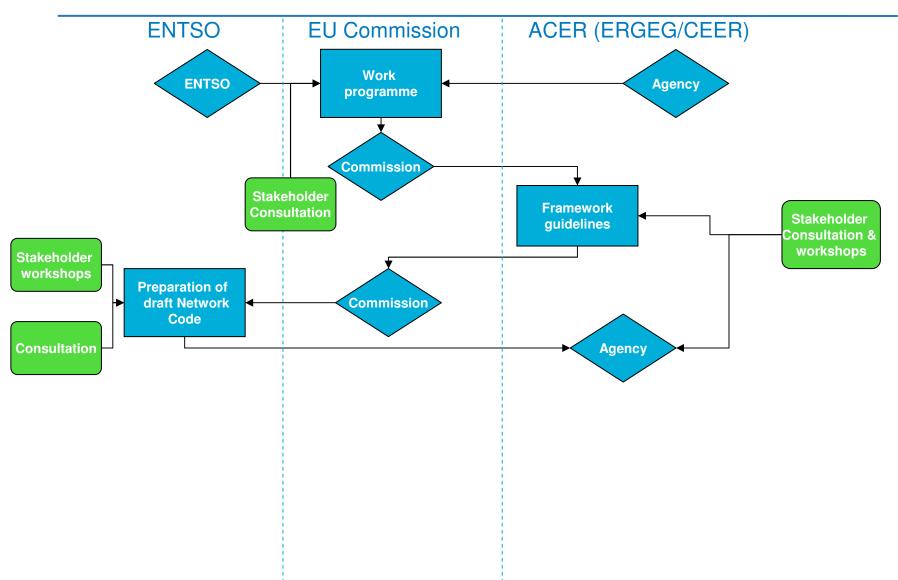
European Network Code Development Process





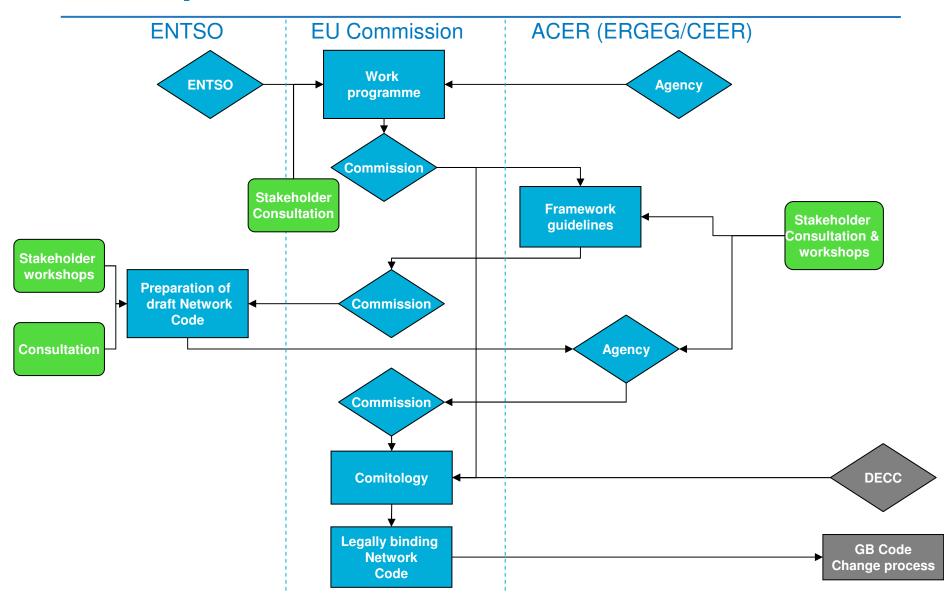
European Network Code Development Process





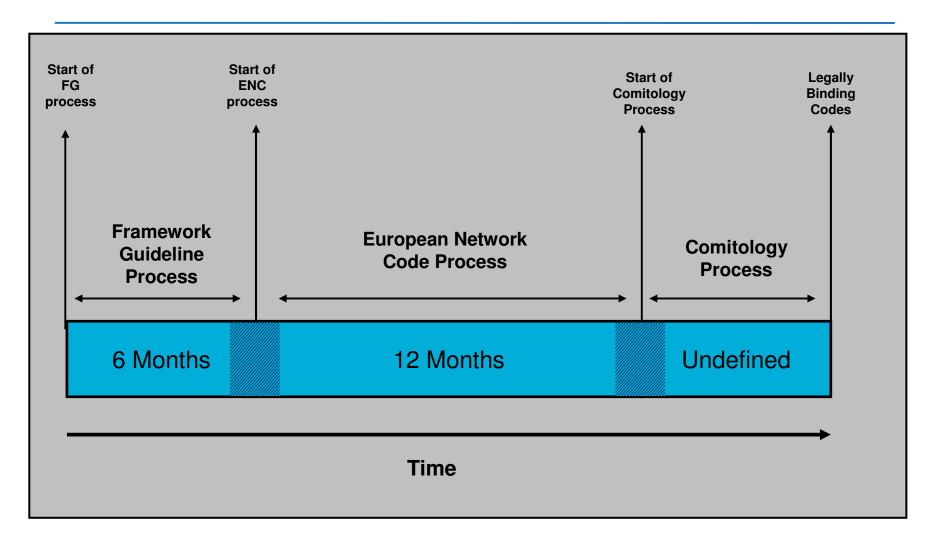
European Network Code Development Process





European Network Codes - Timeline





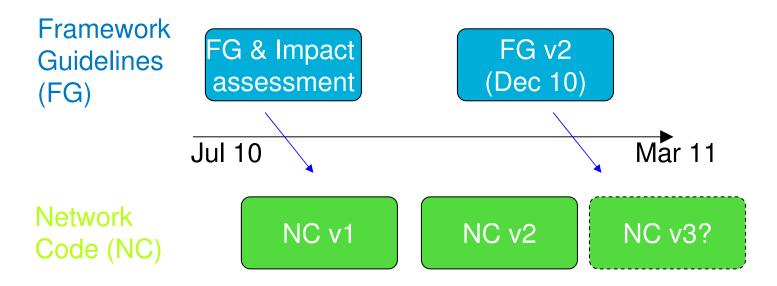
Alternate Code Route – Binding Guidelines



- There is the potential that in some cases it will not be appropriate for TSOs to write a Network Code, so an alterative route to comitology has been made available
- Binding Guidelines are regulator lead, and have the same legality as Network Codes
 - EC → ACER → Guideline → Comitology
 - An example of the above process occurred with the Transparency Guidelines
- It is also an option that the EC can send Binding Guidelines directly to Comitology.
 - EC → Guideline → Comitology

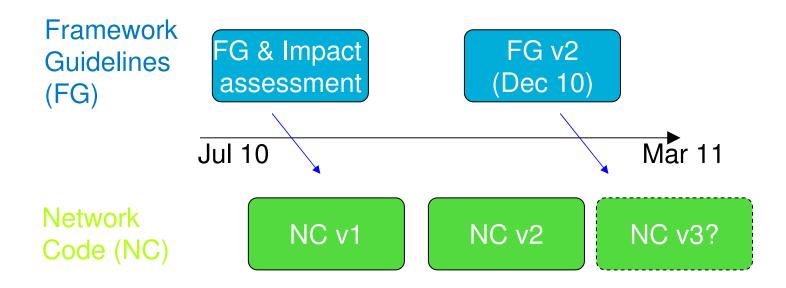


Development process during pilot





Development process during pilot



Framework guidelines have moved on but not reflected in Network Code

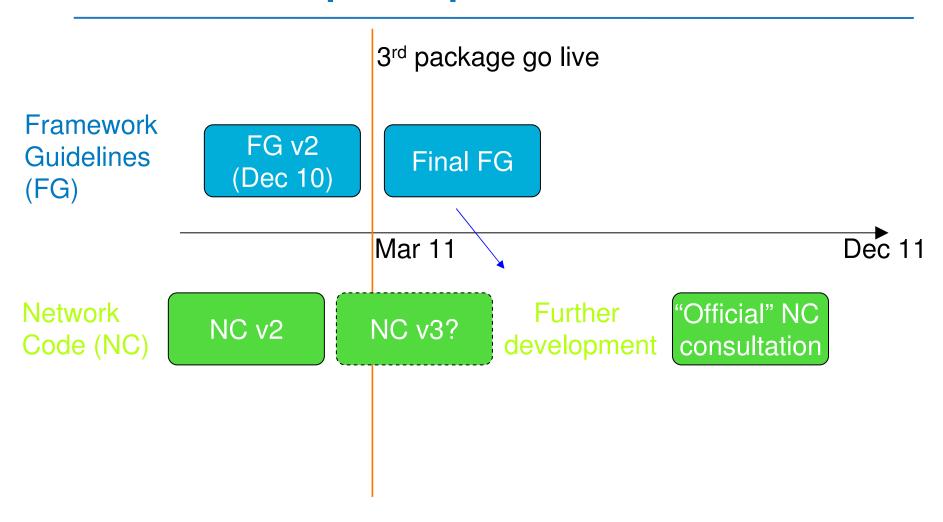
ENTSO-E feedback on pilot exercise



- Lack of transparency of alignment between Framework Guideline & Network Code
 - Recognised, in future parallel running will not happen
 - Should a further draft code be published or wait?
- Lack of transparency of how stakeholder feedback has been taken on board for Network Code
 - No formal consultation to date on Network Code, just stakeholder workshops
 - Drafting team do intend to respond to all 3000 stakeholder comments so far
 - Need for a managed system for handling stakeholder comments within the code drafting process
- A lot to learn from pilot exercise

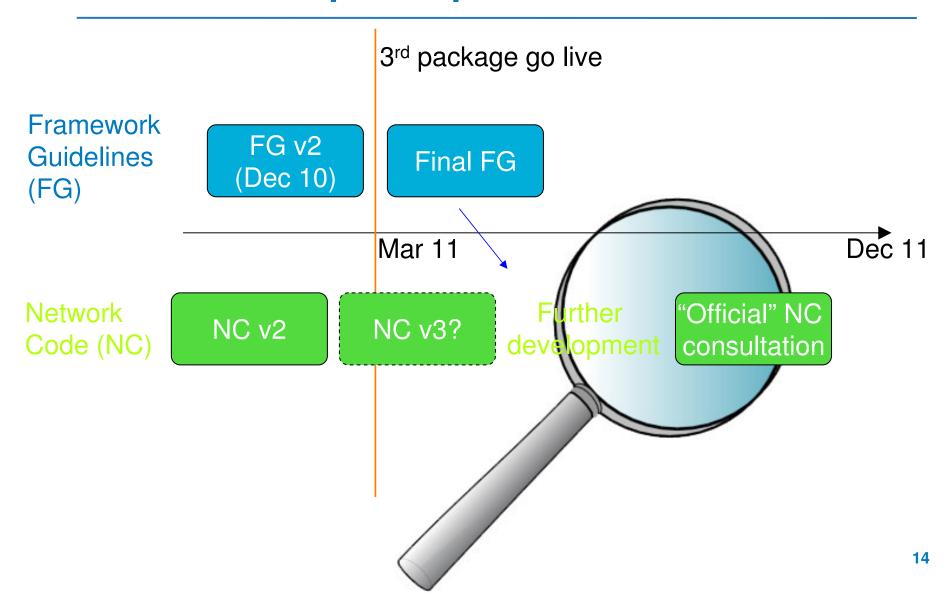


Formal development process



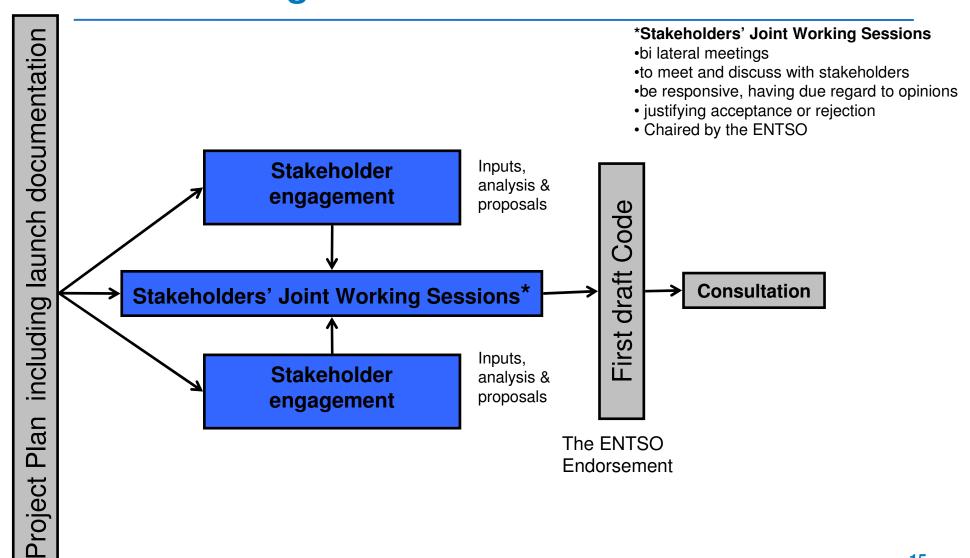


Formal development process



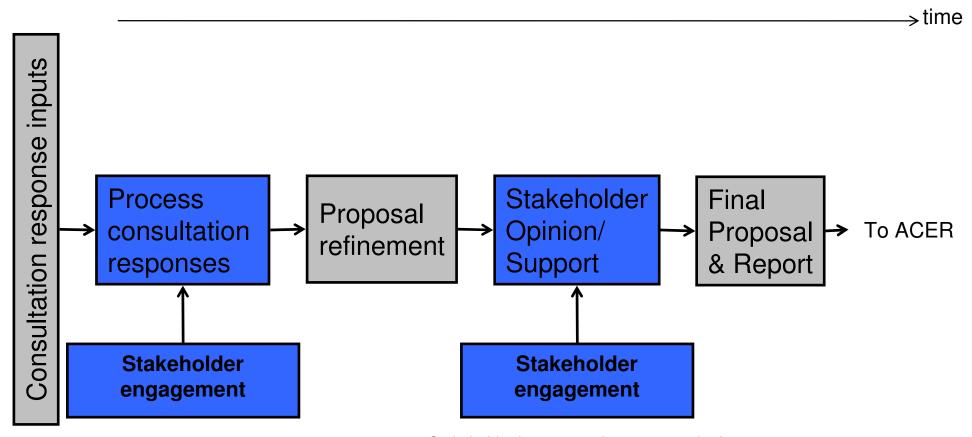
Code Proposal Development Process Stage







Code Finalisation Stage



Stakeholder input comprises opportunity for

- all stakeholders to deliver final opinion
- associations to support or reject