

Energy Infrastructure Package

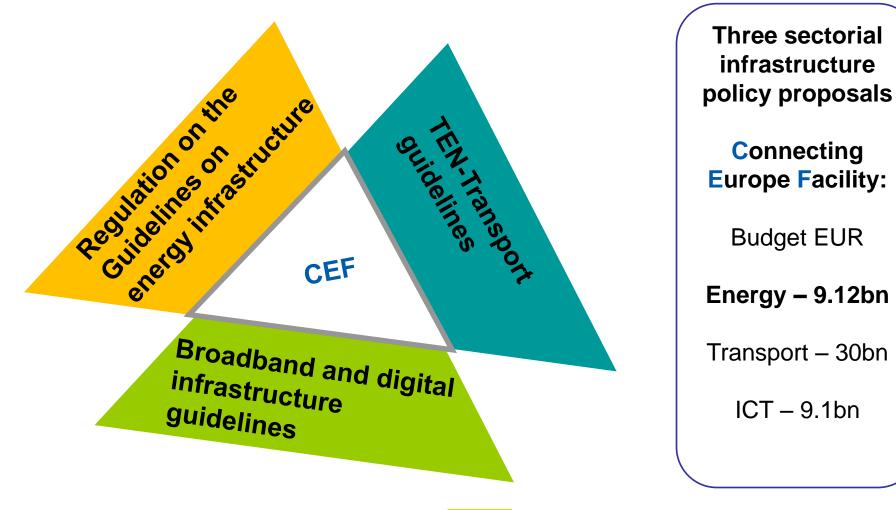
Preparatory phase for identification of projects of common interest

Kitti Nyitrai European Commission, Energy Internal Market I: Networks and Regional initiatives

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The legislative proposals of the package





Regulation on guidelines for trans-European energy infrastructure

Implementation of 12 priority corridors/areas, necessary to meet EU's energy and climate policy goals by 2020 and beyond by providing policy and regulatory certainty through a stable and appropriate regulatory framework to promote the necessary investments:

- **1.** Identification of projects of common interest
- 2. Accelerated permit granting and transparency
- 3. Regulatory framework
- 4. EU financing



Gas infrastructure priority corridors

General criteria Economic viability Crosses border or has cross border impact

Specific criteria Market integration Security of supply Sustainability

→ Cost-benefit analysis



BEMIP

North-South interconnections in Western Europe

North-South interconnections in Central and South Eastern Europe



Process to identify projects of common interest

ENTSOs (<i>G/E</i>)	Project promoters	NRAs (<i>G/E</i>)	Regional Groups	ACER (<i>G/E</i>)	European Commission
 Prepare TYNDPs for gas and electricity 	 Submit projects Criteria CBA 	 Check application of criteria Cross- border relevance 	 Evaluate projects Rank Adopt regional lists 	 Opinion Cross- regional consistency 	 Adopt Union-wide list of projects of common interest (no ranking)



Permit granting – Regime of common interest

Priority status for PCIs

- Most preferential treatment in Member States
- Streamlining of EIA procedures

Competent Authority to manage permit granting process

3-years time limit for the permit granting decision

Increased **transparency** and enhanced public participation





Regulatory framework - measures

Energy system-wide cost-benefit analysis

• Proposal by ENTSOs, ACER opinion, Commission approval

Enabling investments with **cross-border** impact:

- Cross-border cost allocation
- NRA joint decision on investments and cost allocation
- ACER decision if no agreement

Long-term **incentives** for investment:

- Obligation on NRAs to grant appropriate risk-related incentives
- ACER guidance on best practices of NRAs and methodology



Financing – Connecting Europe Facility 2014-2020

- € 50 bn for transport, **energy (€9.12 bn)** and ICT
- **Financial Instruments** (equity/debt incl. project bonds in cooperation with IFIs) and **grants** for studies and works
- Eligibility criteria (in guidelines):
 - Grants for studies and financial instruments available to all PCIs
 - In exceptional cases, grants for works for PCIs where:
 - CBA shows positive externalities
 - Commercially not viable
 - Cost-allocation decision done



Summary – for electricity and gas

TYNDP projects (+others in 2012/13)

Projects of common interest

Accelerated permit granting

Cross-border cost allocation

Regulatory incentives

Financial instruments and grants for studies

Grants for works, if:

Positive externalities

No commercial viability



Preparing for PCI identification in 2012: Objectives

- Call of the Energy Ministers at the TTE Council in February 2012 to start preparatory work for PCI identification
- New EIP approach: regional cooperation on infrastructure



Tasks of the regional working groups

- Identify project information
- Project promoters to **submit project proposals**
- Agree on **weighting** for project evaluation criteria
- **Evaluation** of submitted project proposals
- **Co-ordination** with the other regional working groups
- Agree on draft regional project list



Process in the preparatory phase

Submission of project proposals

Verification if within scope, general criteria, Art.172 TFEU are respected Ranking (based on qualitative and quantitative information)

Through ad-hoc regional groups and open request for information

422 submissions

(E: 268, G: 144)

So far 6 projects excluded (E: 4, G:2)

Impact on 2 MS is under assessment

CBA Urgency Complementarities Nr of MS

Energy infrastructure

Request for information

Request for information about non TYNDP projects for identification as potential Projects of Common Interest (PCI) under the draft regulation on guidelines for trans-European energy infrastructure

Stage 1 online questionnaire

Timescales for submission of project information

• Stage 1: from 23/05/2012 to 07/06/2012

Initial project information

Stage 2

Project promoters will subsequently be inv projects fulfil the criteria set out in the dra energy infrastructure by 19 July 2012.

Energy infrastructure

Public Consultation

List of projects submitted to be considered as potential Projects of Common Interest in energy infrastructure.

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- <u>Electricity projects</u> ¹ [475 KB] List has been amended on 27 July 2012
- Gas projects 🖾 [468 KB] List has been amended on 27 July 2012
- <u>Oil projects</u> ¹/₂ [184 KB] List has been added on 27 July 2012.
- Online questionnaire

For practical reasons the list has been divided into one list for electricity projects, one list for gas projects and one list for oil projects.

Consultation period:

From 20/06/2012 to 04/10/2012

Please note: Due to the amendments and the addition of a new list of oil projects, the deadline for responding has been extended.



Involvement of consultants

 Market analysis (in gas): to help determine future gas flows, supply adequacy, regional priorities for infrastructure development and quantifiable benefits

Project identification (in electricity and gas)

- Carry out project assessment according to methodology proposed in draft regulation
- Support discussions



Role of the Regulators

- Ensure consistency of the application of the methodology
 - Data and indicators provided by the projects
- Determine the EU value of projects
 - Is it a good project from EU policy objectives point of view?
 - Scope of impact / claimed benefits of projects in MS

• Provide insight on projects impacting their territory

- Interdependency / clustering of projects
- Urgency
- View on need where too many competing projects







ACER and NRAs will play an important role within Energy Infrastructure Package

- **Identification process** of projects of common interest
- Ensuring consistency of the PCI process with the ten-year planning at national, regional and EU levels
- **EU energy-system** wide **cost-benefit-analysis** by ENTSOs
- Contributing to the **monitoring of PCI implementation**
- Cross-border cost allocation decisions
- Sharing best practise among NRAs and providing guidance on regulatory incentive schemes

Trans-European energy infrastructures PCI process: from project identification to funding

