



Bundesnetzagentur

Stakeholder engagement for an inclusive LTES development process

the German regulators perspective

Dennis Volk

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Transmission approval – today's process



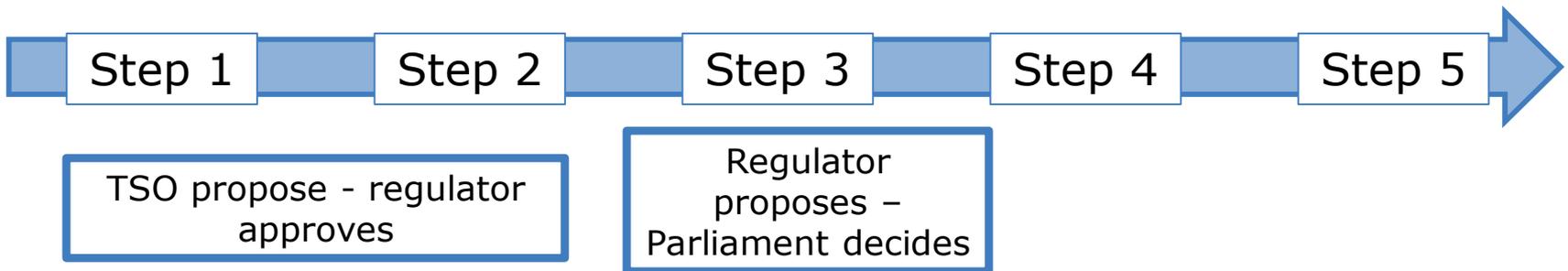
Which development path?

Which expansion requirements?

Which projects?

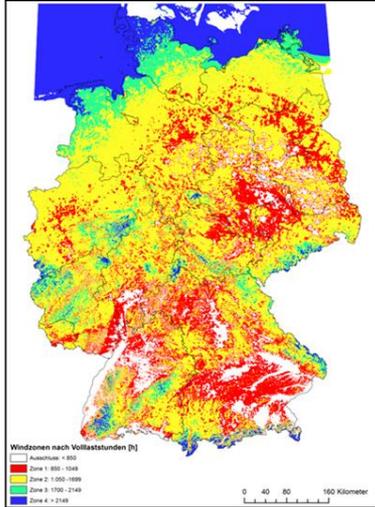
In which corridors?

Which routes?

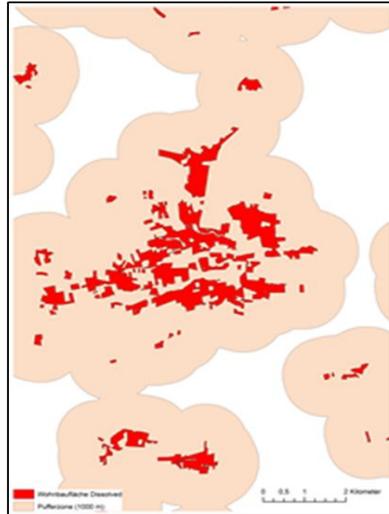


Stakeholder engagement in each step to facilitate 90bn € until 2030

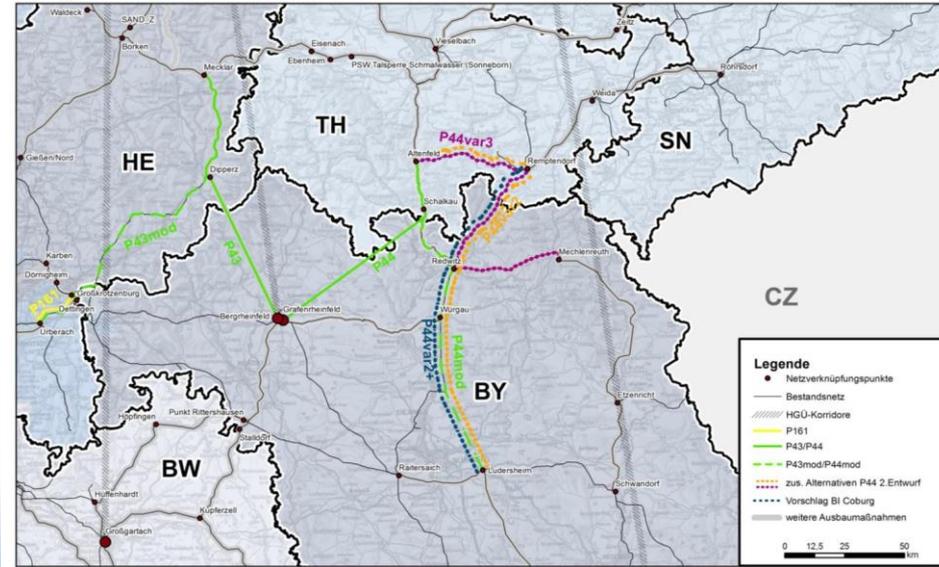
What have we learned?



Wind data
Utilisation



Area
assessment



Consultation fosters
acceptable solutions

Engagement contributes to timely
implementation



- **Clear mandate and process, e.g. legal framework**
- **Transparency**
- **Knowledge and ability to address high amount of input and complexities**
- **Evidence-based decision making, including for addressing uncertainty**

Adherence builds trust, engagement and the ability to resolve disputes

- NDP process does not address policy questions
- Scope of questions likely to grow with next phases of the Energiewende (also beyond energy)
- Consensus would represent a benefit of an energy plan





Thank you for your attention!

Dennis Volk

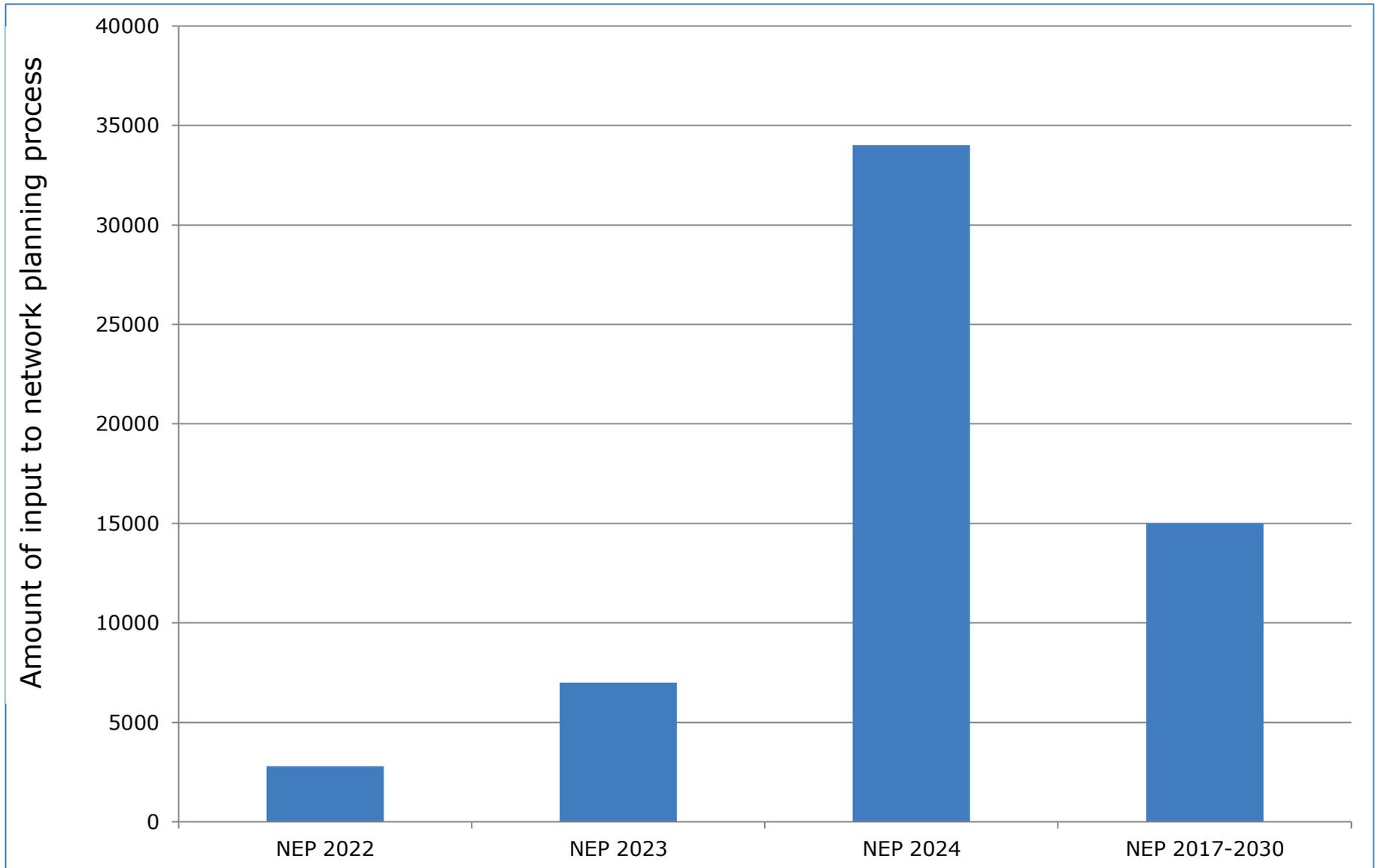
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- 1. What are the key challenges in addressing the need for a just and inclusive transition in the LTES development process?**
- 2. How may stakeholder engagement processes help to address the need for a just and inclusive transition in the LTES development process?**
- 3. How can LTES help plan or mitigate the socio-political and economic impacts of the clean energy transition?**
- 4. How are countries moving forward in engaging a broader set of stakeholders to develop LTES? What has motivated them to do so?**





- 4 GW surplus between state level and national target
- Reduction of surplus relative to each states' target

