























Renewables Grid Initiative









"We want a grid built in time that supports the further steady growth of renewables while respecting environmental objectives and people's concerns."



"How can we build acceptance for grid expansion?"

- Transparent communication
- Early stakeholder involvement
- Explanation of the need
- Consultation on siting plans











Geopgraphical scope





Have we asked the wrong question?

"How can we improve acceptance for grid expansion?"

- Frames public as passive, decision-makers as active
- Calls to increase public "understanding", frames decision-makers as "knowing", public as "not knowing"
- Hard for decision-makers and public to meet as equals in this framing
- Implies grid expansion is a given factor



"Acceptance" = foregone conclusions

- Public may question legitimacy of entire process: "decide, announce, defend"
 - "What we say doesn't matter. You're going to build anyway"
 - Talk of compensation etc. could backfire: "you're just trying to pay us off"
- Participation means involvement from the outset



Increase acceptance vs. increase participation

- All parties now meet as citizens with different, but equally valued expertise
 - Grid operators have sector expertise
 - Policy-makers know legislation
 - Public has local & general knowledge
- Experts show willingness to learn from public







Some "no-brainers"?

- Explain the purpose for engagement
- Explain how it will influence the decision
- Assure that you follow up
- Seek real dialogue; avoid long breaks
- Identify, make allies and go out with them
- Be coherent
- Be ready to adjust the process
- And: it takes time to see effects of actions taken



Resources to get inspired

BESTGRID project







European Grid Report

Good practice database



Good practice of the year award





Tell me and I forget

Teach me and I might remember

Involve me and I learn

Involve me in a way we learn together



Thank you!



Theresa Schneider +49 30 7677 19455

theresa@renewables-grid.eu www.twitter.com/renewablesgrid www.renewables-grid.eu

