## NECPUC 2022

Solving the Transmission Challenge for Decarbonization

**Transmission Siting** 

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## **Major Challenges / Barriers for Siting Transmission**

Opposition

 Competitors, impacted market participants, abutters, environmental NGOs, customer groups, local activists (NIMBYs/BANANAs), elected officials

Uncertainty

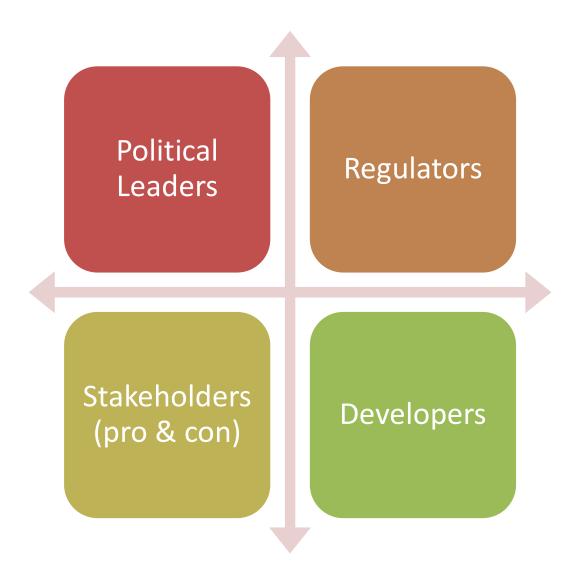
- Legislative uncertainty
- Regulatory lack of control, delay & appeals

Politicization of the Process

- Siting through politics
- Misperceptions & "alternative facts" rather than evidence (e.g, science, economics, engineering, etc)



## **Necessary Reformers**





### **Important and Needed Reforms & Remedies**

- Legislative & Political Leadership:
  - > Show political leadership on the necessity of transmission
  - Focus on siting process not just policy objectives streamline procedures where possible and ensure rules that provide *due* process not *unlimited* or *endless* process
  - Promote certainty and collaboration, not delay and parochial interests
  - Recognize the important balance between price and project viability/siting
  - Establish/maintain clear and effective default mechanisms that promote siting
    - ➤ E.g., DOE National Interest Electric Transmission Corridors / FERC backstop permitting authority
- Regulators:
  - Understand that delay kills projects
  - Control the parties and the process
  - Make decisions in a prompt and timely fashion
  - Implement clear and effective default mechanisms that promote siting



## Important and Needed Reforms & Remedies, con't

### Developers:

- Do the necessary blocking & tackling well:
  - Build a robust record to support all regulatory decisions
  - Develop "win/win" benefits packages
  - Develop and execute a comprehensive and transparent outreach and communications plan
- ➤ But recognize that we live in a highly politicized, social media driven "post truth" society, and implement an appropriate messaging/political campaign using social media, influencers & thought leaders to build support and counteract misperceptions/misinformation

#### Stakeholders:

- Focus on the broader policy objectives that make transmission necessary
- Be constructive Don't be a BANANA; instead be an influencer for needed change



# **Appendix**



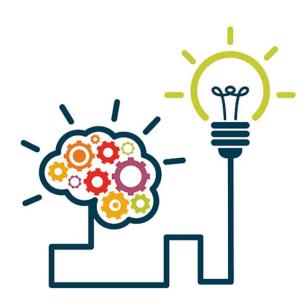
## **Addressing Opposition**

- Transmission projects will have opposition.
- The opposition will be fierce.
- The opposition will have various objections, concerns, and motivations.
  - E.g., competitors, impacted market participants, abutters, environmental NGOs, customer groups, local activists, elected officials
- Developers should work to engage early and often with opponents to understand their objections, concerns, and motivations.
- To the extent reasonably possible, the objections, concerns, and motivations should be considered (and ideally addressed) at each stage in development and in each applicable permitting or approval process.



## Addressing Opposition, con't

- Communicate, communicate!
- Find solutions that work for interested stakeholders and support/improve permitting/approval outcomes
  - Be creative where can win/wins be created among stakeholders
  - Be consistent, fair and transparent
- Construct an appropriate benefits package
- Plan for such solutions/benefits package in project pricing



## Addressing Opposition, con't

How do find the "win/wins"?

**Understanding/Foresight/Flexibility** 



- What are procurement objectives/criteria, if applicable?
- What is legally necessary and practically feasible for each needed permit/approval?
- What are the opponents' concerns or objections?
- How do requirements/concerns/options fit together?
- How will each obligation/commitment impact compliance with other requirements?
- How do the various requirements impact the project schedule and cost?
- Are there solutions that create flexibility / optionality to help address later requirements, hurdles or objections?
- Regularly re-evaluate and adjust the plan based on new developments/circumstances

### **Public Outreach**

### Objectives

- Information sharing keep public informed
- Compliance notice requirements of permitting agencies or other regulators
- Influence decision makers
- Gain support
- Sway public opinion
- Minimize or neutralize opposition

### Tools

- Regulatory proceedings (including pre-filing meetings)
- Public information sessions or meetings
- Traditional media & public relations
- Social media
- Thought leaders / champions / influencers

### Public Outreach, con't

### Recommendations

- Keep the message simple and compelling for the public and elected officials
- Build a strong record of facts supporting the project and use that record publicly
- Facts remain important even in today's "alternative facts" world

#### But

- Be mindful
- That established "facts" may be ignored or dismissed
- Of societal biases in communications and impacts on understanding
- Rebut false narratives/misperceptions firmly, promptly and repeatedly
- Make a case for the project that builds trust and relationships





## Public Outreach, con't

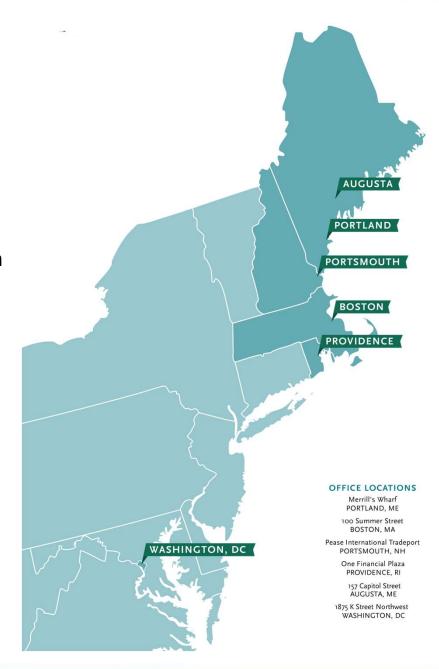
### Recommendations, con't

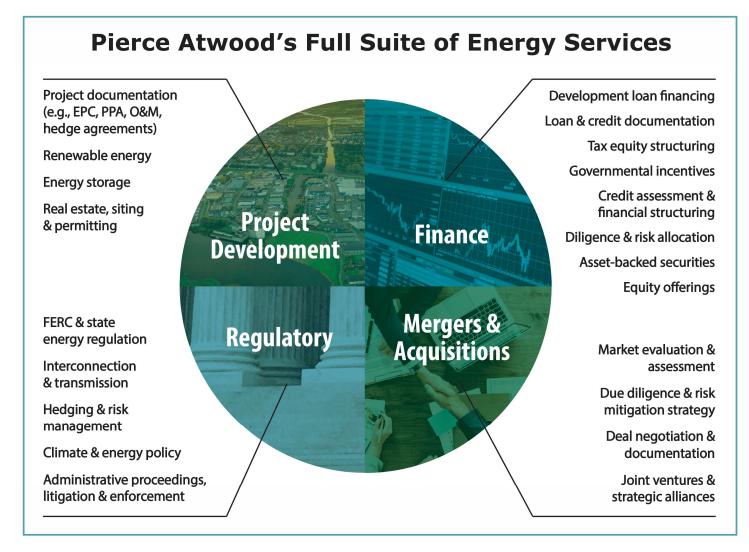
- Cultivate and empower stakeholder partners / influencers to spread the message and use recognized and respected thought leaders / champions to validate the facts and the message
- Remember that outreach should continue during construction
- Provide notice of construction progress
- Maintain vigilant compliance during construction
- Implement dispute resolution processes

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