

SEE
INSIDE

**IMPORTANT
INFORMATION
FOR PROPERTY
OWNERS**

Improving Your Resiliency and Reliability: The Hillje-Blu Lacy Transmission Project

Learn more about this vital electric improvement project and how you can provide feedback.



CenterPoint Energy and AEP Texas are committed to building a more resilient, reliable and affordable energy future. The Hillje-Blu Lacy Transmission Improvement Project is part of a joint effort to strengthen the grid against more powerful storms and extreme weather and meet the growing and future energy needs of your community, property owners, local industries and small businesses.

Investing in Critical Infrastructure

As part of this proposed transmission resiliency project, we are planning:

~155 miles of new, storm-resilient transmission lines

2 new substations

Benefits for Your Communities

Together, we are building a more resilient and reliable energy future to meet the demands of tomorrow, while prioritizing what matters most to your community, including:

- 

Improving storm resiliency by building stronger energy grid infrastructure capable of withstanding extreme weather.
- 

Providing over 10 million dollars in new tax revenue for local communities vital for schools and other public services.
- 

Enhancing reliability to reduce the frequency and impact of outages.
- 

Creating ~1,400 new Texas jobs by recruiting and hiring from the surrounding area to support construction.
- 

Increasing energy capacity to support current and future local economic growth.
- 

Empowering the local economy by partnering with local vendors and small businesses throughout construction.
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Prioritizing affordability and saving customers \$100M+ each year as local economies expand and share the costs of electric resiliency and reliability improvements.

Keeping You Informed Every Step of the Way

We're committed to engaging our customers and communities as we carefully plan and evaluate potential electric transmission line location options. Our goal is to shape this project to support resiliency and reliability, and best meet the needs of local property owners and community members.

1 We start by carefully reviewing 40+ environmental and land use criteria to create potential electric transmission line location options that minimize local impacts.

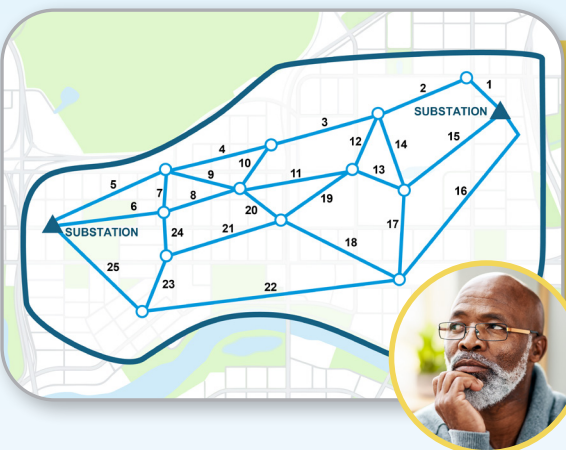


There is a state park and river in the area.

Sue
Park Ranger

WE ARE HERE

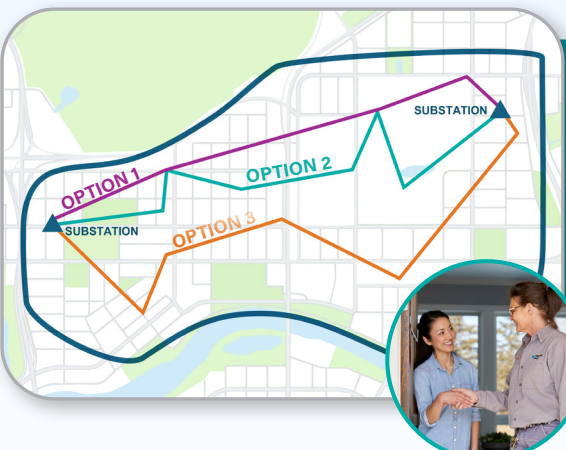
2 We engage local community members at open houses and webinars to help shape the design of the project and get their feedback on potential electric transmission line location options.



There is a school being built near line option 22.

John
Local Community Member

3 We incorporate local feedback and develop potential routes for Public Utility Commission of Texas (PUCT) consideration and approval.



We made adjustments to line option 22 based on local feedback.

Mary
CenterPoint Representative

We work with property owners on the best path forward along the PUCT approved route that is based on public input

We Want to Hear From You!

As a local property owner, your voice matters to us and is essential to our planning. To help us shape this project to best serve your community, please review the potential electric transmission line location options on the map and share your feedback with us.

Please know that as we consider potential electric transmission line routes, we prioritize:

- Following existing infrastructure locations
- Avoiding sensitive environmental areas and species
- Minimizing impact to surrounding areas and homes

To provide your feedback:



Scan the QR code to complete the feedback form



Call us at **713-207-6490**



Email us at **Hillje-BluLacyResiliencyProject@CenterPointEnergy.com**

Please note: No final route has been selected, and no decision will be made without listening to local public feedback.

The PUCT will determine a final route as part of a full, transparent public review of CenterPoint and AEP Texas' project application.



Frequently Asked Questions

Q: How will the proposed transmission project benefit my community?

This project is part of a historic effort to build a stronger, more resilient and reliable energy future for you and Texas communities.

Together, we are building a more resilient and reliable energy future to meet the demands of tomorrow, while prioritizing what matters most to your community. This includes strengthening storm resiliency and reliability, increasing energy capacity to support the growing energy needs of local and regional industries, providing over \$10 million in new tax revenue for community services and school districts, creating ~1,400 new Texas jobs, and empowering the local economy throughout the project.

Q: What is the timeline for the transmission project?

We are in the preliminary planning stage of this project and are several years away from construction. We are seeking input from local property owners and community members, which will help us evaluate potential electric transmission line location options.

We are committed to keeping local property owners and the community informed through every step of the process.

Q: How can I share input on the proposed transmission project?

Hearing from local property owners and the community is important to us. You and other local residents can review the project area map and provide input on potential electric transmission line location options and other key considerations using our project feedback form at CenterPointEnergy.com/Hillje-BluLacyResiliencyProject.

You can also reach out to us at [713-207-6490](tel:713-207-6490) or email us at Hillje-BluLacyResiliencyProject@CenterPointEnergy.com.

Q: Who can I call if I have questions about the transmission project?

If you have questions about this transmission project, please reach out to us by calling [713-207-6490](tel:713-207-6490) or emailing us at Hillje-BluLacyResiliencyProject@CenterPointEnergy.com and a CenterPoint Representative will contact you.



For more information, visit
**CenterPointEnergy.com/
Hillje-BluLacyResiliencyProject**

