

# Victoria - Corichi Transmission Line Rebuild Project

AEP Texas representatives plan to upgrade the electrical transmission system in Victoria, Wharton and Jackson counties.

## What

The project involves:

- Rebuilding, relocating, and upgrading the 138-kilovolt (kV) transmission line stretching from Victoria Substation to Corichi Switch.
- Rebuilding approximately 44 miles of 138-kV transmission line.

AEP Texas officials plan to apply for a Certificate of Convenience and Necessity (CCN) application with the Public Utility Commission of Texas (PUCT) following a review of public input on route link development and additional route analysis. Project representatives expect to file a CCN application by early 2027. The PUCT determines the final route.

## Why

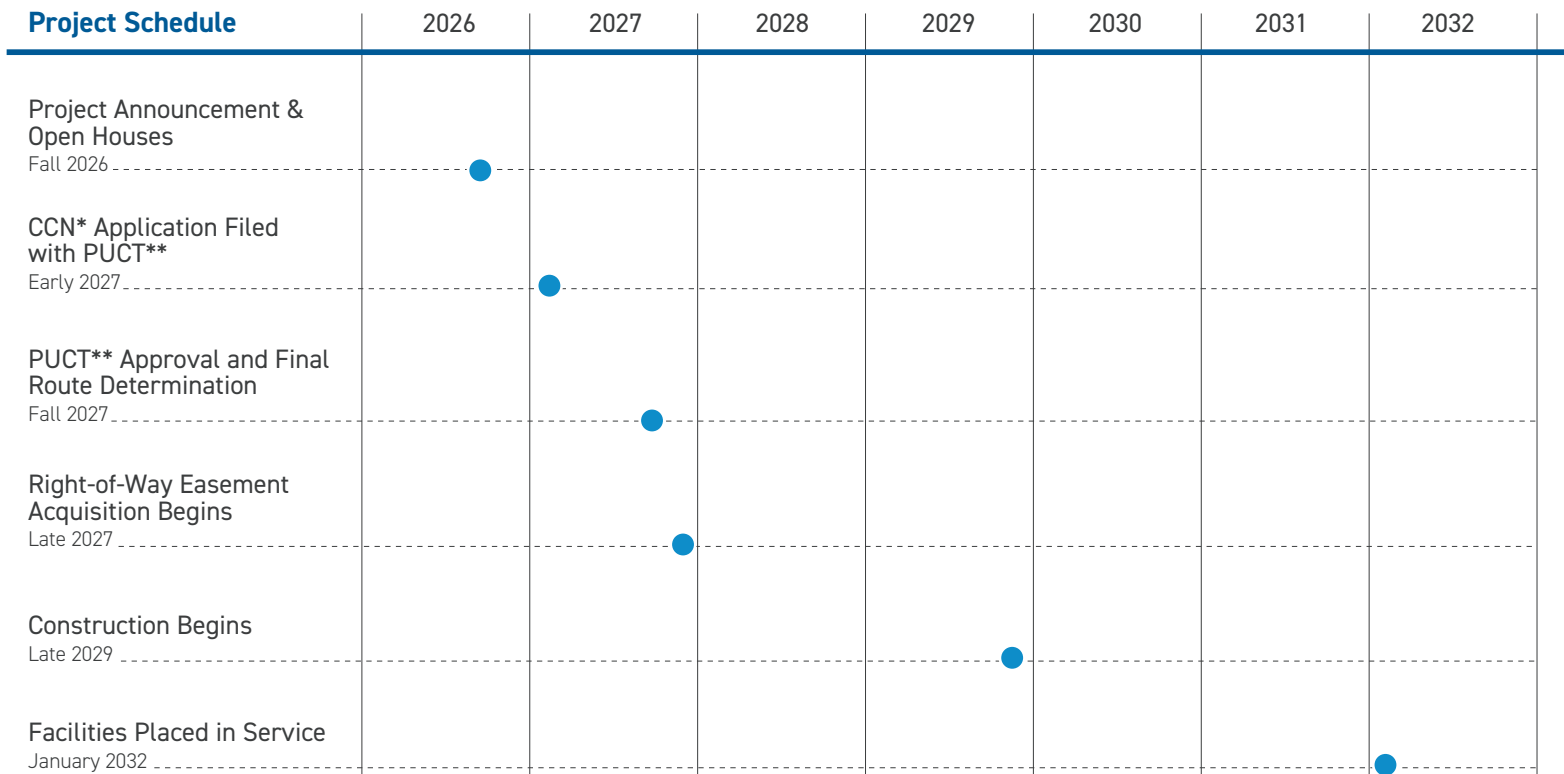
The project:

- Ensures the reliability of electricity for area residents and businesses.
- Replaces wooden H-frame structures from the 1960's with modern steel pole structures to meet engineering and safety standards.
- Strengthens the system against severe weather impacts.

## Where

The project area includes the cities of Victoria, Edna, Ganado and Louise.

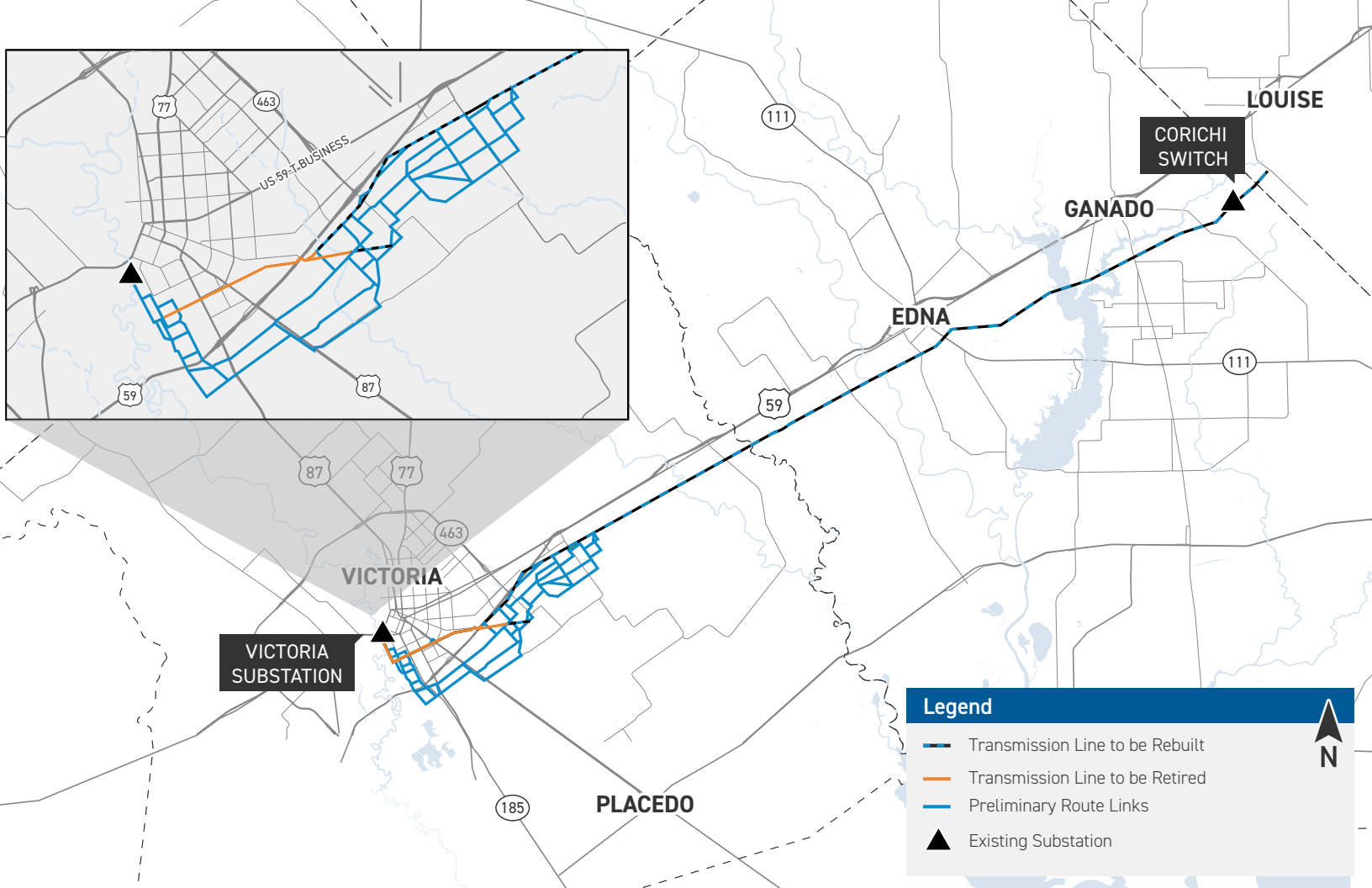
## Project Schedule



\*Certificate of Convenience and Necessity

\*\* Public Utility Commission of Texas

Timeline subject to change.



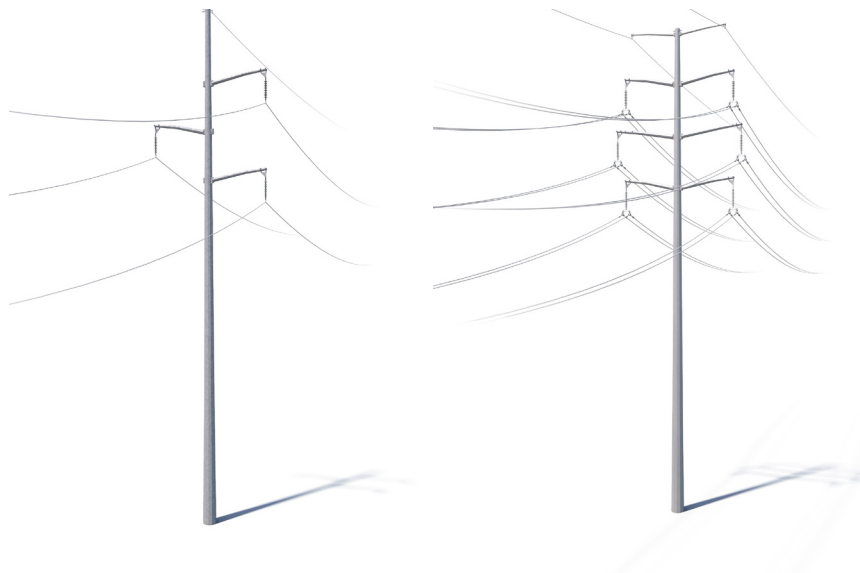
## Typical Structures

AEP Texas crews plan to install both single and double circuit steel monopoles on this project.

**Typical Structure Height:**  
approximately 110 feet\*

**Typical Distance Between Structures:**  
approximately 800 - 900 feet

**Typical Right-of-Way Width:**  
approximately 100 feet\*



*\*Exact structure, height, and right-of-way requirements may vary.*



**We value your input. Please send comments and questions to:**

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