

Victoria - Corichi Transmission Line Rebuild Project

AEP Texas representatives plan to upgrade the electrical transmission system in Victoria, Wharton and Jackson counties. Crews plan to start construction at the end of 2029 and conclude in January 2032.

What

The project involves:

- Replacing approximately 4 miles of 138-Kilovolt (kV) line along the existing transmission line route between the Edna Substation and Victoria Substation.
- Rebuilding approximately 38 miles of 138-kV transmission line.
- Upgrading equipment at Corichi, Edna, Ganado and Victoria Substations

Why

The Corichi - Victoria Transmission Improvements 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.

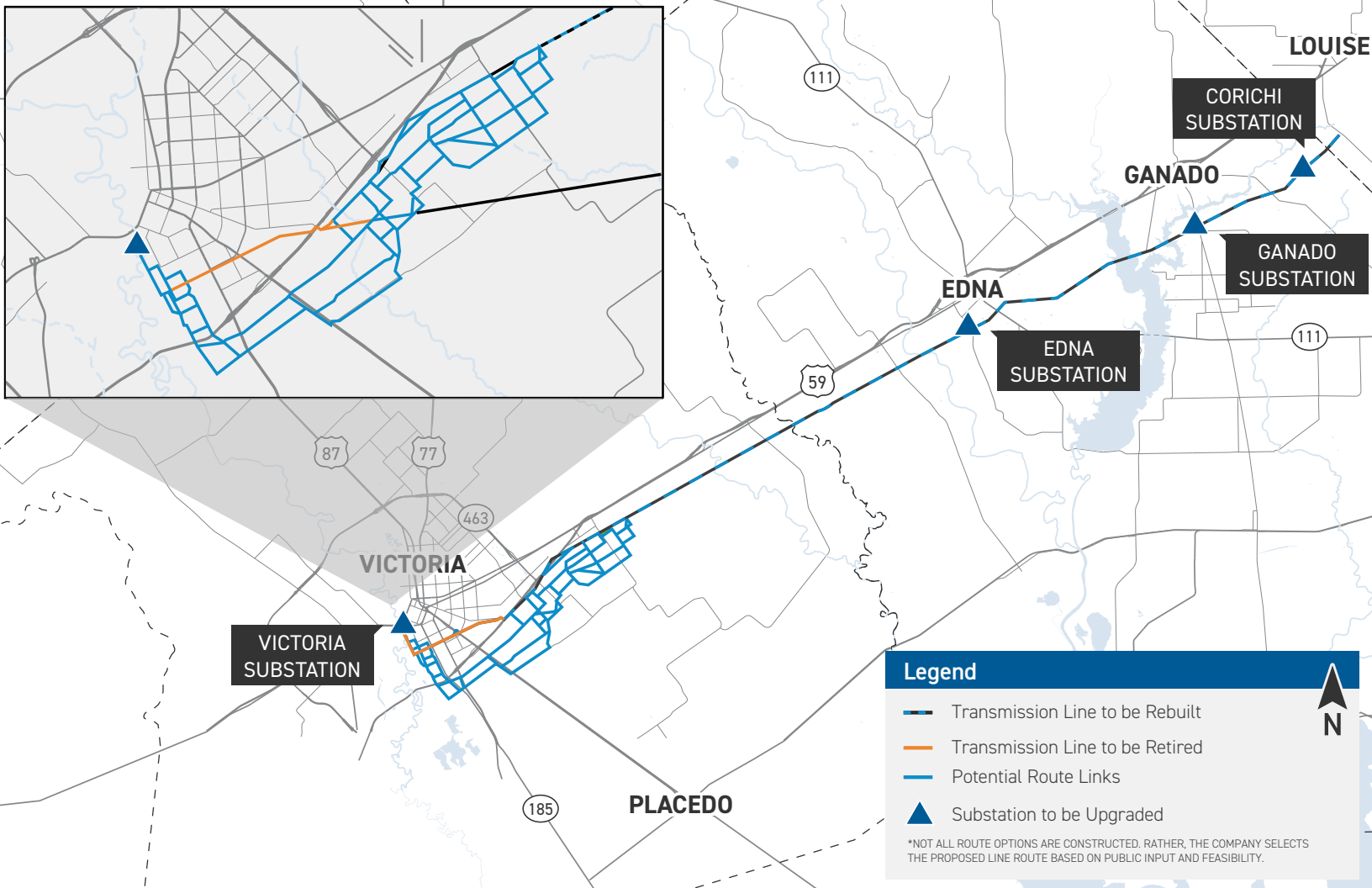
Where

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

Project Schedule

	2026	2027	2028	2029	2030	2031	2032
Project Announcement & Open Houses Fall 2026	●						
CCN* Application Filed with PUCT** Early 2027		●					
PUCT** Approval and Final Route Determination Fall 2027		●					
Right-of-Way Easement Acquisition Begins Late 2027		●					
Construction Begins Late 2029				●			
Facilities Placed in Service January 2032							●

*Timeline subject to change.



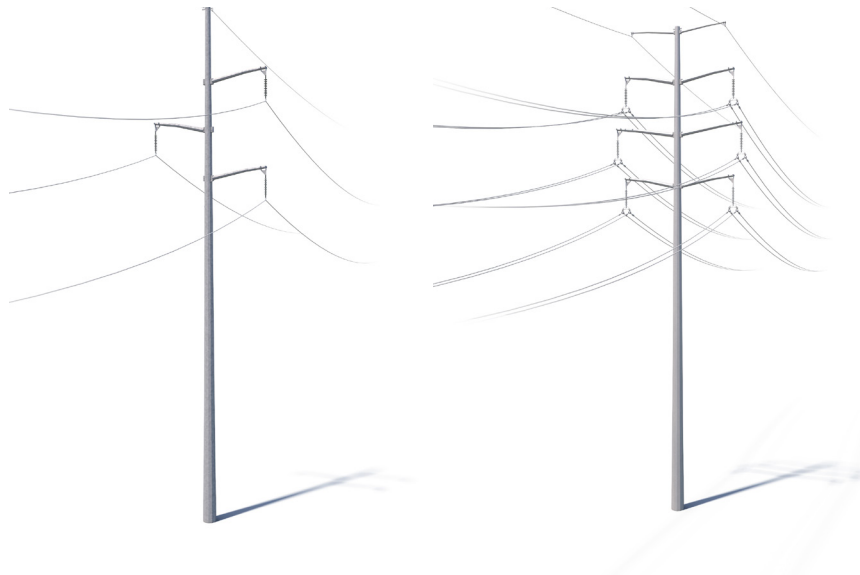
Typical Structures

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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