

Blue Goose - Creosote Transmission Line Project

AEP Texas and Oncor plan to strengthen the electric transmission system in West Texas by building a double-circuit 345-kilovolt (kV) power line.

What

The Blue Goose - Creosote Transmission Line Project involves building a 23-mile double-circuit 345-kV power line between Oncor's Blue Goose Substation and AEP Texas' possible east or west endpoint.

Company officials plan to file 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 the CCN application in late 2026. The PUCT determines the final line route.

Why

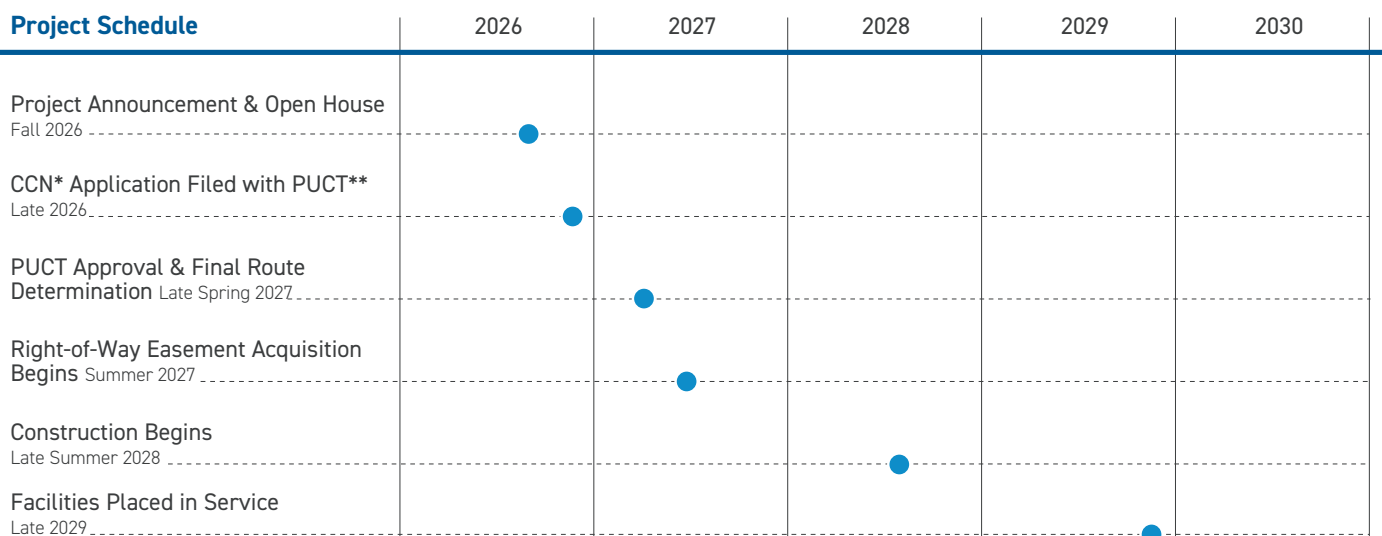
The Blue Goose - Creosote Transmission Line Project introduces a more efficient and reliable delivery system, creating additional opportunities for future growth throughout West Texas.

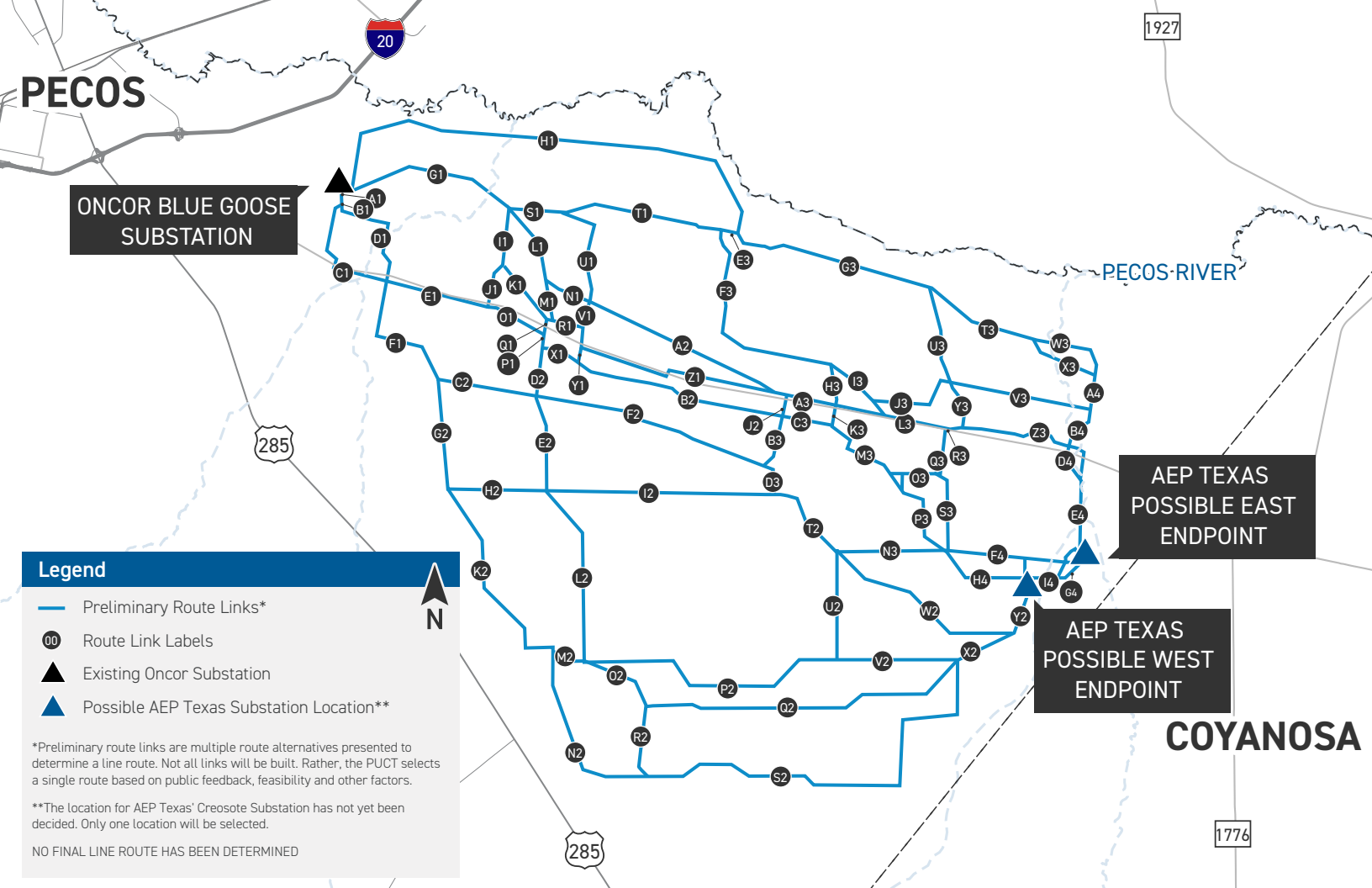
Where

The proposed line stretches approximately 23 miles between Oncor's Blue Goose Substation, located east of Pecos, and AEP Texas' possible east or west endpoint located west of Coynosa.

Oncor will construct, own, and operate the western half of the power line, and AEP Texas will construct, own, and operate the eastern half of the power line.

Project Schedule

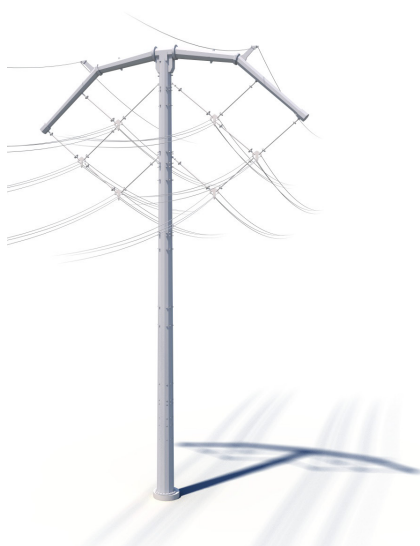




Typical Structures

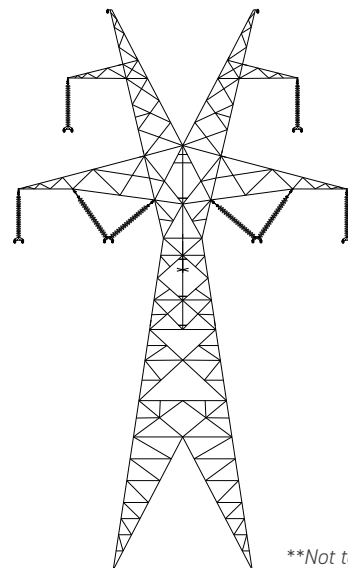
AEP Texas plans to install single-pole steel structures on its portion of the transmission line.

Typical Height:
130 - 150 feet
Typical Distance Between Structures:
1,000 - 1,200 feet
Typical Right-of-Way Width:
150 Feet



*Exact structure type, height and right-of-way width may vary based on geology, topography and other factors

Oncor plans to install steel lattice structures on its portion of the transmission line.



**Not to scale



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

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