

WINFIELD - WINNSBORO TRANSMISSION IMPROVEMENTS PROJECT

Southwestern Electric Power Company (SWEPCO) officials plan to improve electric reliability in east Texas by rebuilding 35 miles of 69-kilovolt (kV) transmission line in Titus and Franklin counties.

WHAT

The project involves:

- Rebuilding approximately 28 miles of the 69-kilovolt Winfield -Winnsboro transmission line.
- Rebuilding about 7 miles of the 69-kV transmission line connecting the Winfield Winnsboro power line to a substation east of Mount Vernon.
- Upgrading equipment at area substations.

WHY

The project improvements:

- Replace wood poles from the 1940s with modern steel poles to improve the line's operational performance.
- Strengthen the local power system against severe weather impacts.
- Increase the area's electric reliability by decreasing the likelihood and duration of wide, community-sustained outages.

WHERE

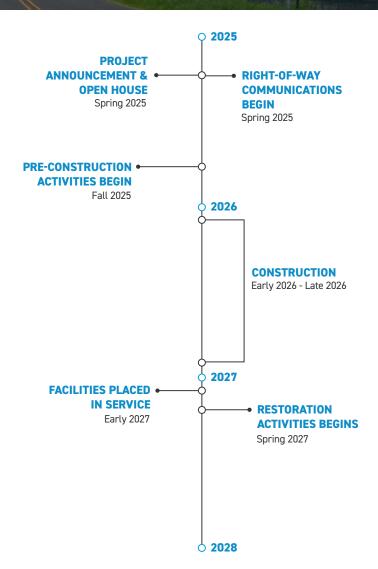
- Winfield
- Winnsboro
- Titus County
- Franklin County

BEFORE CONSTRUCTION

SWEPCO right-of-way representatives plan to contact landowners along the transmission line to discuss necessary easements, field activities and property access for construction activities.

Some pre-construction activities may include:

- Removing or trimming vegetation, or removing or relocating non-habitable structures from the right-of-way
- Installing temporary gates, fencing and access roads
- Installing culverts for water management



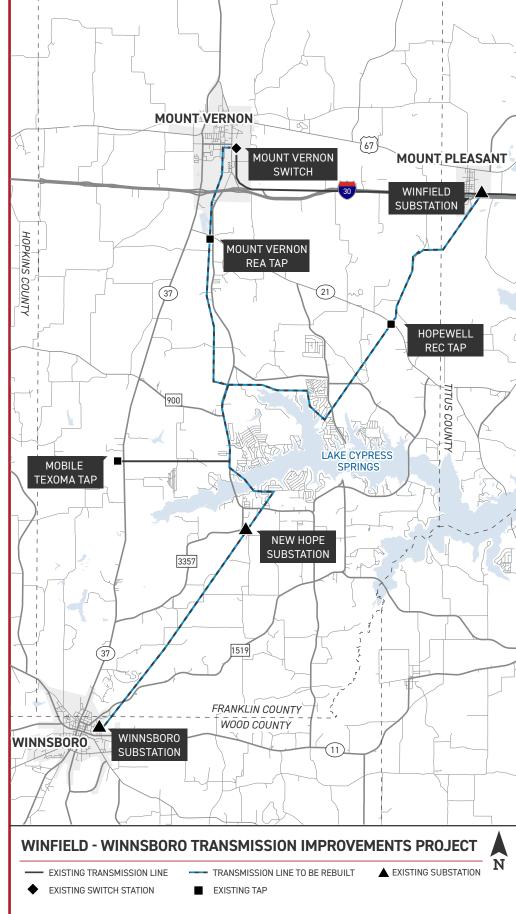
*Timeline subject to change. Crews plan to stop work on the transmission line during summer months to accomodate peak loads and customer use.

TYPICAL STRUCTURES

SWEPCO crews plan to install single-pole steel structures.

Typical Pole Height: 80 feet Typical Right-of-Way Width: 80 feet Typical Distance Between Structures: 450 feet





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

WE VALUE YOUR INPUT. PLEASE SEND COMMENTS AND QUESTIONS TO: KATELYN HAHN • OUTREACH SPECIALIST SWEPCO_OUTREACH@AEP.COM • 918-313-8240 SWEPCO.COM/WINFIELD-WINNSBORO

