

HOBART-SNYDER TRANSMISSION IMPROVEMENTS PROJECT

Public Service Company of Oklahoma (PSO) representatives plan to rebuild about 15 miles of 69-kilovolt (kV) transmission line. This project strengthens the local electric system and provides more reliable service in Kiowa County. Crews plan to start construction in fall 2026 and conclude in summer 2027.

WHAT

The project involves:

- Rebuilding an approximately 15-mile portion of 69-kV transmission line between the Hobart City Substation in Hobart and the Snyder Substation in Snyder. PSO crews rebuilt a separate 15-mile section of this line in 2010 after a tornado damaged the system.
- Making minor upgrades to area substation equipment

WHY

Project benefits:

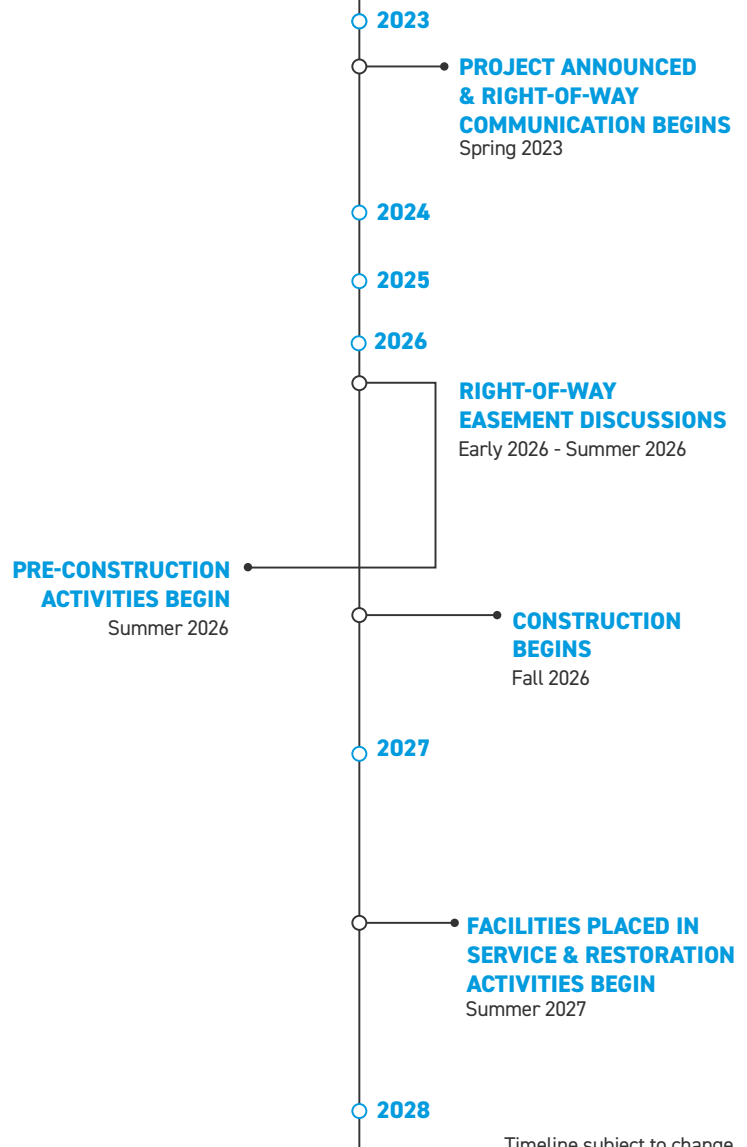
- Replaces wooden poles from the 1940s with modern steel poles to strengthen the line against weather and other environmental impacts
- Improves regional reliability by upgrading wires and substation equipment
- Modernizes outdated infrastructure to meet current standards and reduces the likelihood of larger, community-sustained outages

WHERE

- The Hobart City Substation is in east Hobart off South Eastern Street
- The Snyder Substation is in west Snyder off 8th Street

The project area includes:

- City of Hobart
- City of Roosevelt
- City of Mountain Park
- City of Snyder
- Kiowa County



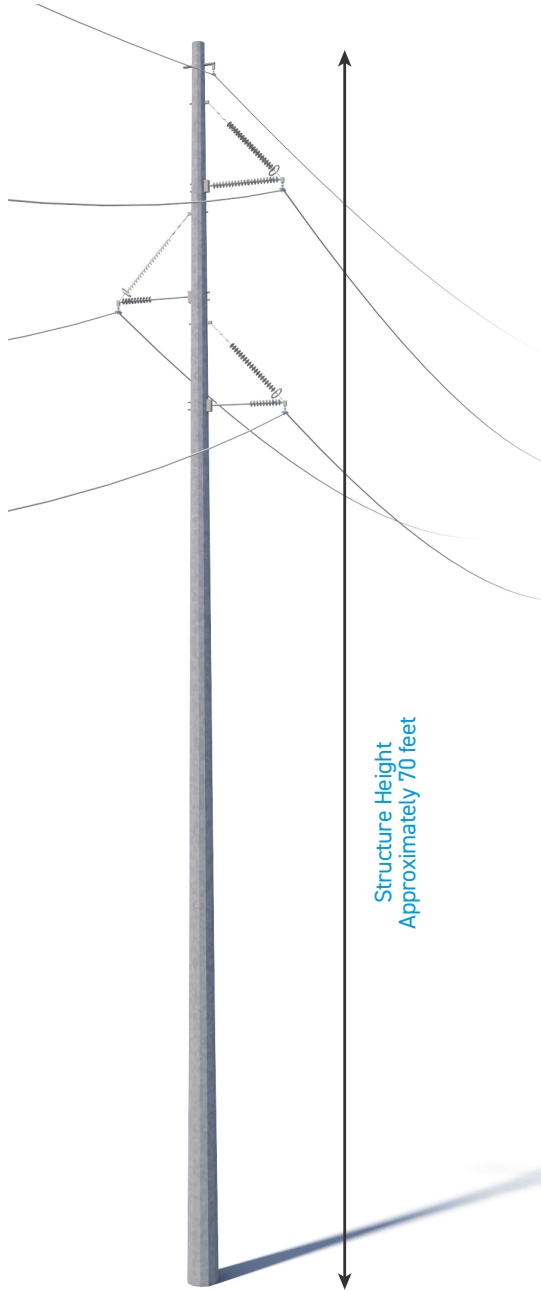
TYPICAL STRUCTURES

Typical Structure Height: **Approximately 70 feet***

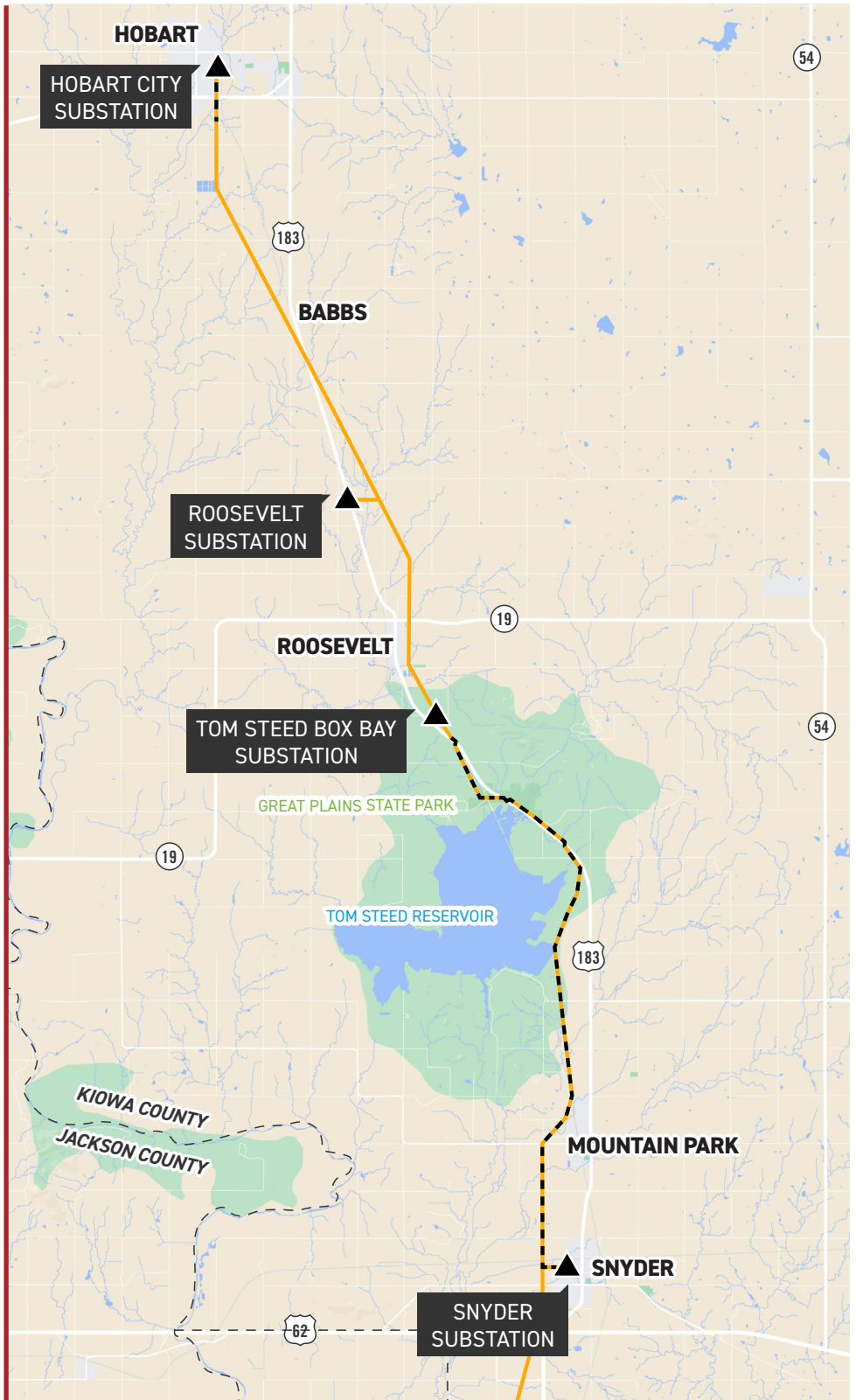
Typical Distance Between Structures: **Approximately 400 feet***

Approximately 400 feet*




Typical Right-of-Way Width: **80 feet***



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



HOBART-SNYDER TRANSMISSION IMPROVEMENTS PROJECT

-  EXISTING TRANSMISSION LINE
-  TRANSMISSION LINE TO BE REBUILT
-  EXISTING SUBSTATION



WE VALUE YOUR INPUT. PLEASE SEND COMMENTS AND QUESTIONS TO:

MATTHEW HAMES · PROJECT OUTREACH SPECIALIST

PSO_OUTREACH@AEP.COM · (800) 272-4826

PSOKLAHOMA.COM/HOBART-SNYDER



4/8/2026