

FLOURNOY - HARDY

TRANSMISSION IMPROVEMENTS PROJECT

**SOUTHWESTERN
ELECTRIC POWER
COMPANY**

An AEP Company

BOUNDLESS ENERGY

Southwestern Electric Power Company (SWEPCO) representatives plan to rebuild and upgrade approximately 10 miles of 69-kilovolt (kV) transmission line. This project strengthens the local electric system and provides more reliable service for the Shreveport region.

WHAT

The project includes several components:

- Rebuilding about five miles of 69-kV transmission line between SWEPCO's Fournoy and Pines Road substations
- Rebuilding about five miles of 69-kV transmission line between SWEPCO's Pines Road and Hardy Street substations
- Upgrading electrical equipment at the Fournoy and Hardy Street substations

WHY

The Fournoy - Hardy transmission line was installed in 1968 and has caused a number of customer outages over the past decade. The existing wood poles are deteriorating and do not meet modern design standards.

The project:

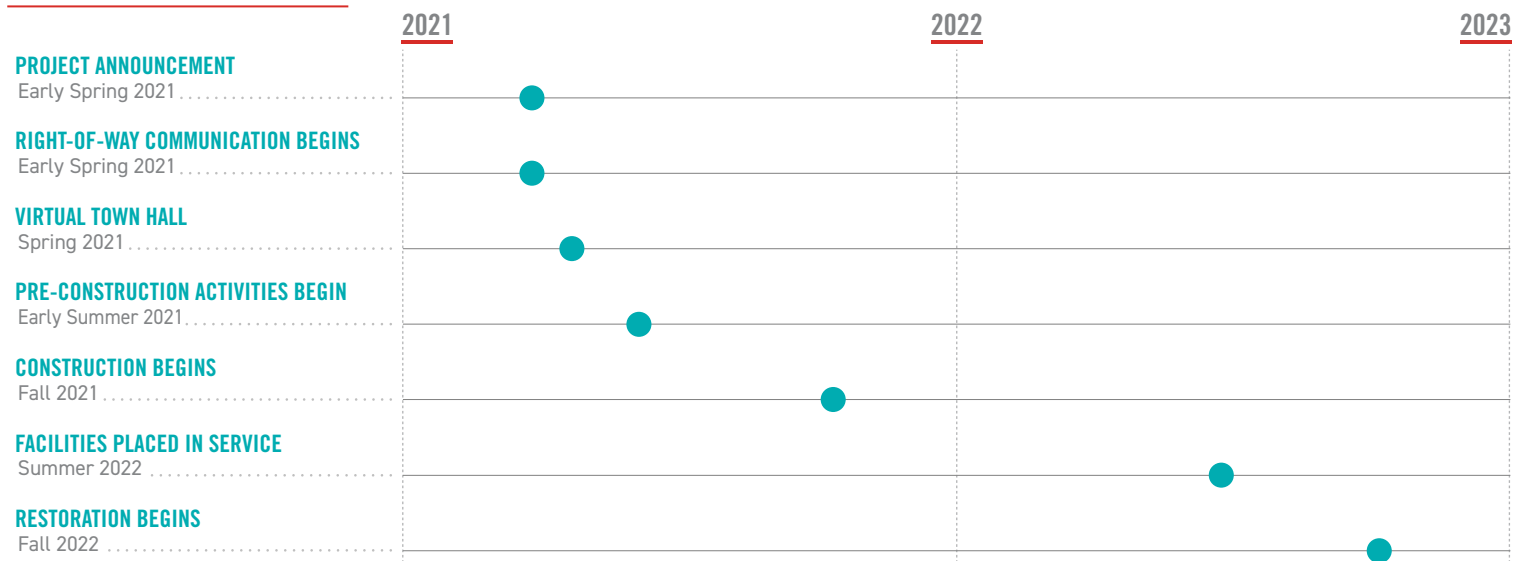
- Improves regional reliability
- Modernizes outdated infrastructure to meet current standards
- Supports economic development

WHERE

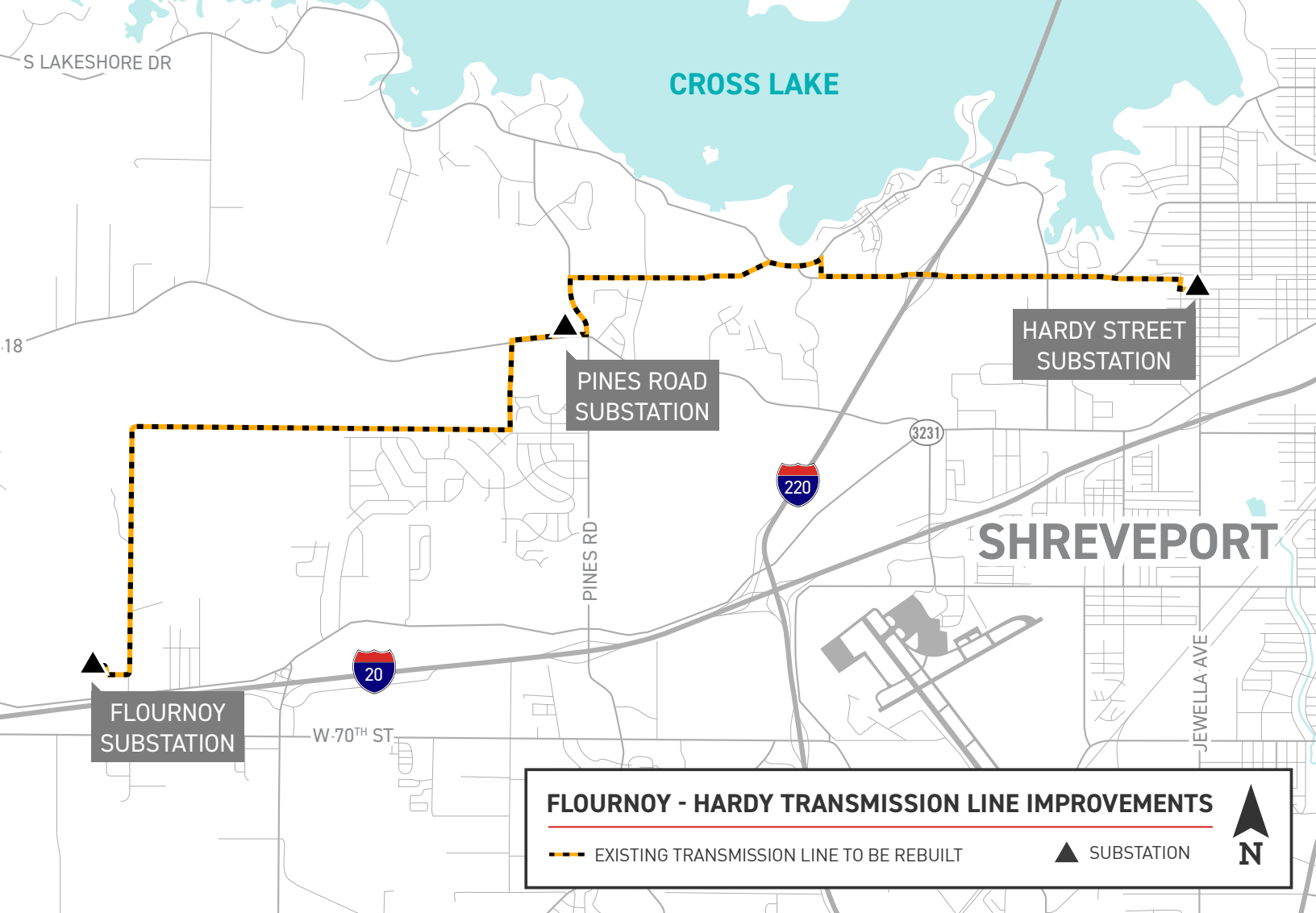
The Fournoy - Hardy transmission line:

- Begins at the Fournoy Substation, located near West 70th Street and Rice Road;
- Connects to the Pines Road Substation, located near Jefferson Paige Road and Pines Road; and
- Ends at the Hardy Street Substation, located near Hardy Street and Jewella Avenue.

PROJECT SCHEDULE



*Timeline subject to change.



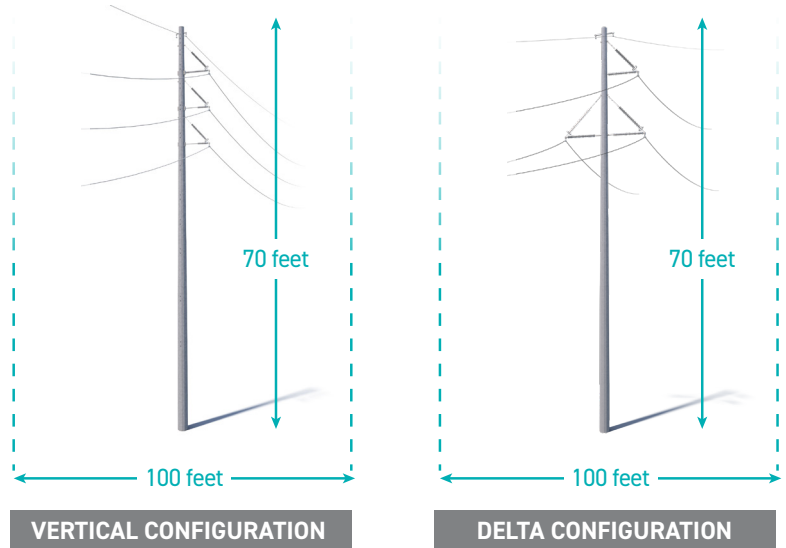
TYPICAL STRUCTURES

SWEPCO plans to use steel poles with a vertical or Delta wire configuration.

Typical Distance Between Structures: 300 feet

Typical Structure Height: 70 feet

Typical Right-of-Way Width: 100 feet



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

SWEPCO VALUES YOUR INPUT ABOUT THIS PROJECT. PLEASE SEND COMMENTS AND QUESTIONS TO:

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[SWEPCO.com/Flournoy-Hardy](https://www.swepc.com/Flournoy-Hardy)

