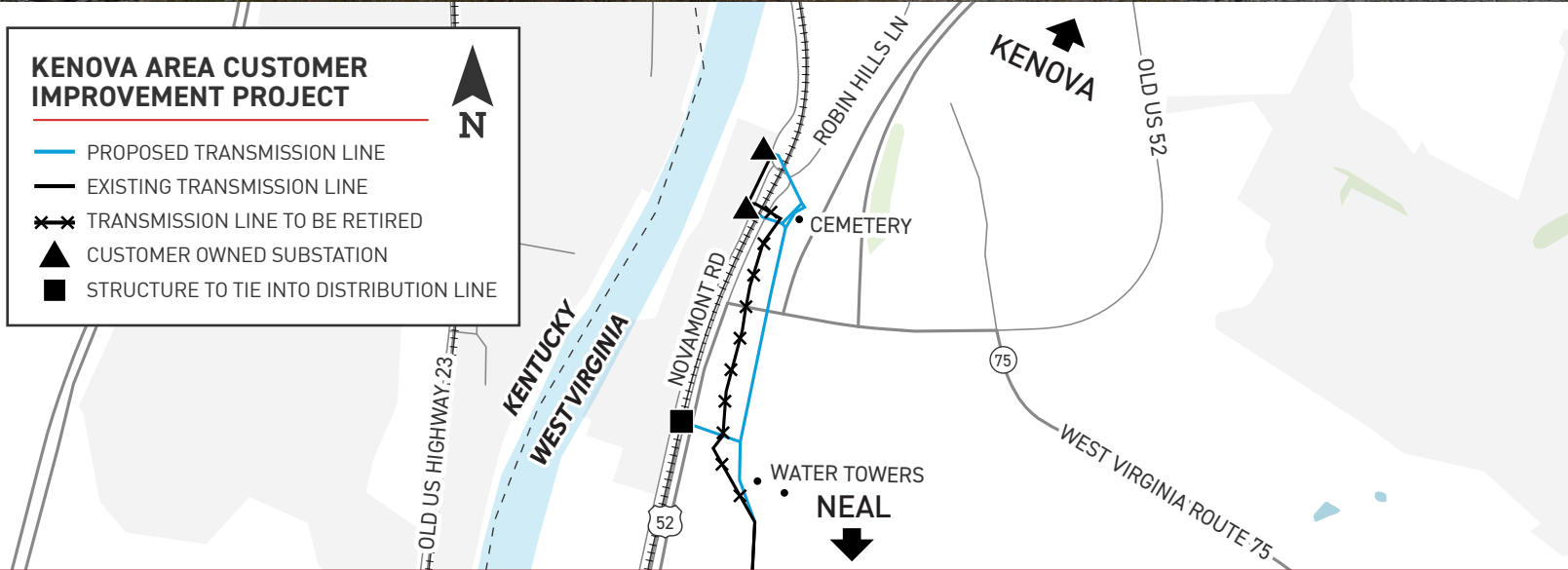


# KENOVA AREA CUSTOMER IMPROVEMENT PROJECT

Appalachian Power representatives plan to upgrade the electric transmission grid in Wayne County, WV. The The Kenova Area Customer Improvement Project involves relocating a half a mile of 69-kilovolt (kV) electric transmission line to better location. This new line will tie into two existing, customer owned substations. Right-of-Way representatives are contacting landowners and businesses now to discuss easements. The current schedule includes construction beginning in early 2024 and concluding in June 2024.

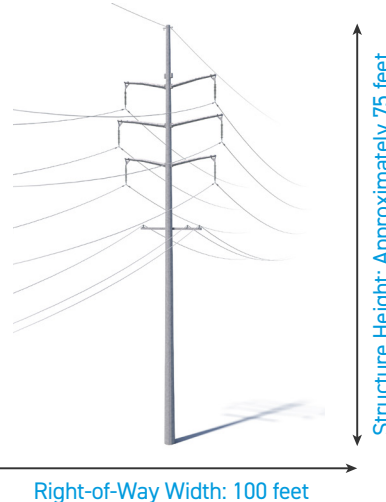


## TYPICAL STRUCTURES

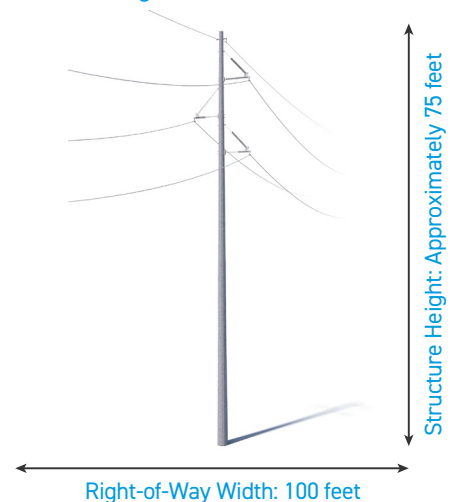
Crews plan to build the line using primarily steel double circuit and single circuit monopoles.

Proposed Structure Height: **Approximately 75 feet**  
Proposed Right-of-Way Width: **100 feet**

**Double Circuit Structure**



**Single Circuit Structure**



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

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

AMANDA DEHAVEN · PROJECT OUTREACH SPECIALIST  
APCO\_OUTREACH@AEP.COM · 833-313-3743  
APPALACHIANPOWER.COM/KENOVAAREA