

**KENTUCKY POWER**  
An AEP Company

▲ EXISTING AEP SUBSTATION	— ROAD
— STUDY SEGMENTS	— RAILROAD
— EXISTING AEP TRANSMISSION LINE (69KV OR LOWER)	— NATURAL GAS PIPELINE
— EXISTING AEP TRANSMISSION LINE (138KV)	— STREAM (NHD)
— EXISTING AEP TRANSMISSION LINE (230KV)	— NAD
— EXISTING NON AEP TRANSMISSION LINE	— WATERBODY (NHD)
— COMMUNICATION TOWER	— FLOODPLAIN
— SCHOOL	— ACTIVE PERMITTED MINE BOUNDARY (SURFACE)
● POPULATED PLACE	— ACTIVE PERMITTED MINE BOUNDARY (UNDERGROUND INCL AUGER)
— PLACE OF WORSHIP	— FEDERAL RECREATION MANAGEMENT AREA
— CEMETERY	— COUNTY BOUNDARY
— AIRPORT	— MUNICIPALITY
— HELIPORT	— MAP TILE
— HIGHWAY	

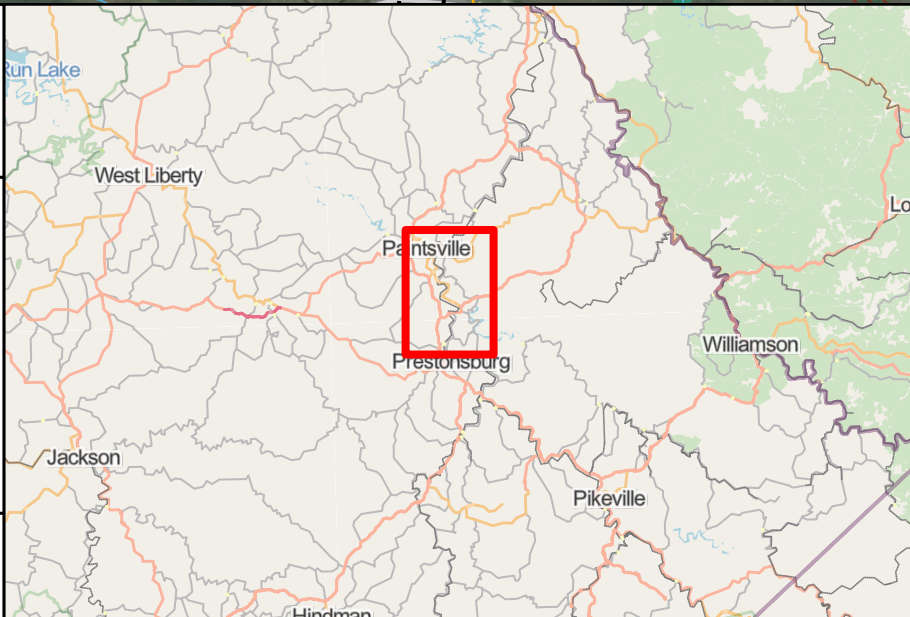
Transmission line routes are preliminary and subject to change

1 inch = 2,000 feet  
when printed at 22x34

0 2,000 4,000 6,000  
Feet

Imagery Source: ESRI Aerial Imagery

October 6, 2022



# Aerial Index

## Prestonsburg - Thelma Transmission Line Rebuild Project