

To: Brad Lutz

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Please respond no later than August 28, 2026 and treat this as a data request within Case Number: EC-2027-0058

Line Clearances: NESC Table 232-1

Brief description: NESC clearances, present and designed changes.

1. For the MO-13 Fayetteville Transmission Line Upgrades project between the two coordinates of 38.87620104093172, -93.73896791976631 and 38.8704931118303, -93.73932183476145
 - a. For each concurrent section of line (pole to pole), please provide present transmission line vertical clearances at largest vertical sag, in feet and inches, from roads accessible by trucks.
 - b. Based upon the design for the Fayetteville Transmission Line Upgrade project. Please provide, for each concurrent section of line (pole to pole), the project's designed clearances, at largest vertical sag, in feet and inches, from roads accessible by trucks.

Note: Per the 2023 NESC Ground Clearance Triplex Service Drops vertical clearance, as requested above, should be measured and/or calculated at the lowest point of sag within the span to the surface directly below.

Thank you | Tim Allegri ([REDACTED])