



June 1, 2026

VIA ELECTRONIC FILING

Mr. Adam Teitzman, Clerk
Office of the Commission Clerk
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

RE: Docket No. 20260000-OT (Undocketed Filings for 2026)
Lumen's Annual Pole Report, Subsection (6) of Rule 25-18.020, F.A.C.

Dear Mr. Teitzman:

In accordance with Rule 25-18.020(6), F.A.C., Pole Safety, Inspection, Maintenance, and Vegetation Management, attached please find the Annual Report for poles as defined in Section 366.02(06), F.S. owned by CenturyLink of Florida, Inc. ("Lumen").

Should you have any questions concerning this filing, please contact me at (302) 985-6022 or sarah.hardy@lumen.com.

Respectfully,

/s/ Sarah E. Hardy

Enclosure

2026 Annual Pole Report of Inspections for Lumen Owned Poles in Florida

Lumen Pole Data for the prior calendar year.

1. The number of poles owned in whole or in part by the communications service's provider at the beginning and at the end of the calendar year:
 - a. As of June 1, 2024: **34,765**
 - b. As of May 31, 2025: **34,765**
2. The number of poles that were scheduled for inspection: **4142**
3. The number of poles actually inspected: **4142**
4. The number of poles that failed inspection: **41**
5. The number of poles strength tested: **2030**
 - a. Methods used to ensure compliance with the NESC strength requirements:
Bore and Sound, Sound Only
6. The number of poles that failed strength testing: **38**
7. The number of poles repaired: **28**
 - a. Summary of the repairs: **Osmose C Truss installed on 55 poles; Osmose C Truss - Tall installed on 1 pole; Osmose Double C Truss installed on 15 poles**
8. The number of poles replaced: **13 candidates for the year**
 - a. **Poles were replaced due to extensive shell and heartwood rot, leaning, decayed and split tops**
9. The total miles of vegetation management conducted: **approximately 0 miles**

Lumen Pole Data for the upcoming calendar year.

1. The number of poles to be inspected: **4172**
2. The total miles for which vegetation management will be conducted:
approximately 0 miles