

Washington State Dig Law Safety Committee

1673 S Market Blvd, #121 Chehalis. WA 98532

Committee Members Represent:

Local Government

Natural Gas Utility

Contractors

Excavators

Electric Utility

Consumer Owned Utility

Pipeline Utility

Insurance Industry

Utilities and Transportation Commission

Telecommunications Company

Three At-Large Positions

June 26, 2023

Amanda Maxwell, Executive Director and Secretary UTC Records Center
Utilities and Transportation Commission
621 Woodland Square Loop SE
Lacey, WA 98503

Re: Review Committee Decision – Complaint Cases 22-051, 23-030, 23-047, 23-058, and 23-059 Clallam County PUD vs. CenturyLink/Lumen

Dear Ms. Maxwell:

The Washington State Dig Law Safety Committee (committee) received five complaints from Clallam County PUD (CCPUD) regarding potential violations of Washington State Dig Law RCW 19.122.030, regarding utility locating issues involving CenturyLink/Lumen (CL/Lumen). The dates identified on the complaints are Sept. 9, 2022, Feb. 13, 2023, March 28, 2023, May 1, 2023, and May 2, 2023.

On June 20, 2023, the committee formed a review board and heard Complaint Cases 22-051, 23-030, 23-047, 23-058, and 23-059 filed by CCPUD against CL/Lumen.

The review board determined that the respondent, CL/Lumen, violated RCW 19.122.030(4)(a) three times for not providing information to the excavator pursuant to 19.122.030(3) within 2 business days.

Therefore, the committee recommends a total penalty of \$15,000 be assessed to the respondent as follows:

- \$5,000 for one violation of RCW 19.122.030(4)(a) for Complaint Case 22-051
- \$5,000 for one violation of RCW 19.122.030(4)(a) for Complaint Case 23-047
- \$5,000 for one violation of RCW 19.122.030(4)(a) for Complaint Case 23-058
- No violation for Complaint Case 23-030
- No violation for Complaint Case 23-059

Please let me know if you have any questions regarding this recommendation. You may contact me at 206-794-9823.

Sincerely,

Jim Walton, Chair

cc: Marina Rathbun, UTC
John Bemis, CenturyLink/Lumen