1 2 Q.

6

13

10 11 12

maintenance costs have averaged less than \$30,000 annually. What was the cause of the significant maintenance expenditures in 2017? It is confirmed that since 2018 maintenance has averaged less than \$30,000 annually.¹ Α. The work completed in 2017 was completed as a result of two broken poles resulting from a wind storm. In order to replace these structures a planned outage was required.

was completed on the line during the planned outage.

Since Transmission Line 55L is a radial line, maintenance must be completed either

using hot line methods or during planned outages. As a result, other maintenance work

(Reference Application, 3.1 2023 Transmission Line Rebuild, page 3) it is stated

"Annual maintenance costs for Transmission Line 55L have averaged

approximately \$56,000 annually since 2017." Please confirm that since 2018

Due to the large amount of maintenance performed in 2017, no maintenance work was completed in 2018. With 2018 removed, the average yearly maintenance cost from 2019 to 2021 is \$39,700.