1 2 3	Q.	Reference: "2022 Capital Budget Application," Newfoundland Power, May 18, 2021, Volume 1, Section 3.1, Transmission Line Rebuild
4 5		Does Newfoundland Power plan to test a portion of poles removed to build a condition assessment database for the purpose of establishing a maintenance program? If not, why not?
6		
7		
8 9 10	A.	No, Newfoundland Power does not plan to test a portion of poles removed to build a condition assessment database.
11		Newfoundland Power has already established a maintenance program for its transmission
12		lines. Transmission lines are inspected in accordance with the Company's <i>Transmission</i>
13		Inspection and Maintenance Practices. Transmission line maintenance is completed
14		under the Transmission Line Maintenance and 3 rd Party Relocations project. ¹
15		, , , , , , , , , , , , , , , , , , ,
16		In Order No. P.U. 5 (2020), the Board stated:
17		
18		"The Board is satisfied that Newfoundland Power's current practices are
19		reasonable in the circumstances. The Board believes that it may be
20 21		appropriate for Newfoundland Power to review its practices upon the
22		completion of the second inspection cycle in relation to Hydro's test and treat program." ²
23		treut program.
24		In Order No. P.U. 37 (2020), the Board stated:
25		in order 1.0.1.0.57 (2020), the Board Stated.
26		"The Board remains satisfied that changes with respect to Newfoundland
27		Power's transmission line testing practices are not necessary at this time
28		but that it may be appropriate for Newfoundland Power to review its
29		practices upon the completion of Hydro's test and treat program in
30		2023. " ³
31		
32		Consistent with the findings of the Board, Newfoundland Power will review its practices
33		upon completion of Newfoundland and Labrador Hydro's program to determine whether
34		changes are necessary.

See the 2022 Capital Budget Application, Schedule B, pages 21 to 22.

² Order No. P.U. 5 (2020), page 22, lines 24 to 27.

³ Order No. P.U. 37 (2020), page 15, lines 4 to 7.