1 2	Q.	NP does not want to return to an automatic ROE adjustment formula for the current test years. Please indicate the forecast ROE stemming from the last ROE
$\frac{2}{3}$		adjustment formula before it was suspended by the Board in 2013 for the forecast
		test years.
4 5		·
6	A.	The Automatic Adjustment Formula (the "Formula") was adopted by the Board in 1998
7		to determine changes to the Company's return on equity ("ROE") between general rate
8		applications. It is not used to determine the ROE that would apply to Newfoundland
9		Power's test years.
10		
11		The Formula last operated to adjust the Company's ROE for 2011. Operation of the
12		Formula resulted in a ROE of 8.38% for that year. Use of the Formula was subsequently
13		suspended by the Board in Order No. P.U. 25 (2011).
14		
15		The Formula requires information only available in the months leading up to the year in
16		which the adjusted ROE is to apply. ¹ To estimate the ROE that the Formula would
17		calculate for 2022 would require information that would only become available in
18		October and November of 2021.
19		
20		Had the Formula been reinstated by the Board following Newfoundland Power's
21		2019/2020 General Rate Application, it would have resulted in a ROE of 7.21% for 2021.
22		See response to Request for Information PUB-NP-042.

¹ The Formula requires: (i) a November Consensus Economics forecast of 10-year government of Canada bond yields; and (ii) actual 10-year and 30-year government of Canada bond yields in October.