

1 **Reference: Volume 3, Cost of Capital Report by James Coyne**
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3 **Q. Volume 3, Cost of Capital Report by James Coyne, page 68, lines 16-20. How did**
4 **Mr. Coyne select the five investor-owned electric utilities for comparison of their**
5 **business risks compared to Newfoundland Power and why were no companies from**
6 **the Canadian proxy group used for the ROE analysis included for the comparison**
7 **of business risks?**
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9 A. As explained on pages 28-29 of Concentric’s report, Mr. Coyne’s ROE analysis is
10 conducted at the holding company level because it is necessary for companies to be
11 publicly-traded so that market data is available for the cost of capital estimation
12 methodologies such as the CAPM and DCF methods. Risk analysis can, and should
13 where possible, be conducted at the operating company level.
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15 Mr. Coyne’s comparison to five investor-owned electric utilities in Canada includes the
16 following companies: ATCO Electric; FortisAlberta; FortisBC Electric; Maritime
17 Electric; and Nova Scotia Power. Two of these five companies are included in Mr.
18 Coyne’s Canadian proxy group used for the ROE analysis. Specifically, ATCO Electric
19 is an operating utility of Canadian Utilities Limited and Nova Scotia Power is an
20 operating utility of Emera Inc. Mr. Coyne’s risk analysis also included three other
21 electric utility subsidiaries of Fortis Inc., which is the parent of Newfoundland Power, but
22 which is not included in the Canadian proxy group for that reason. These are the same
23 five Canadian electric investor-owned utilities that were included in Mr. Coyne’s 2018
24 risk analysis for Newfoundland Power.