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1 2	Q.	Reference: Dr. Booth's Evidence, Appendix C, Page 2, Lines 12-13
3		Given Dr. Booth's position that "the risk of a firm or industry changes much more than the overall risk of the market," how does he support his consistent
5		use of a beta coefficient from 0.45 to 0.55 for regulated utilities?
7 8 9	A.	That's Dr. Booth forward estimate of a Canadian utility's risk and will change if either the degree of regulatory protection in Canada changes, there is change in capital recovery risk or an indication that market risk has changed on a forward

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basis.