1 2 3 4	Q.	Re: Volume 1, Section 1 - Introduction: With reference to the Applicant's statement (page 1, lines 4-5) that its "mature" electricity system "serves a relatively low-growth market", please address the following questions with regard to NP's business riskiness:		
5 6 7 8 9 10 11 12		(a)	In what ways, if at all, does NP's operating in a slow-growth environment make its forecasting of its future capital spending requirements and corresponding major external financing requirements more uncertain or more risky than it would be if the projected pace of population and economic growth were faster? Please explain any linkages between the pace of population and/or economic growth and forecasting uncertainty in the cited financial-projection areas;	
13 14 15 16 17 18 19 20		(b)	In what ways, if at all, does NP's operating in a slow-growth environment make its forecasting of its future electricity sales and revenues more uncertain or more risky than it would be if the projected pace of population and economic growth were faster? Please explain any linkages between the pace of population and/or economic growth and forecasting uncertainty in the cited financial-projection areas;	
20 21 22 23 24 25 26 27		(c)	In what ways, if at all, does NP's operating in a slow-growth environment make its forecasting of its future operating and maintenance costs more uncertain or more risky than it would be if the projected pace of population and economic growth were faster? Please explain any linkages between the pace of population and/or economic growth and forecasting uncertainty in the cited financial-projection areas;	
28 29 30 31 32 33 34		(d)	In what ways, if at all, does NP's operating in a slow-growth environment make its forecasting of its future financing costs more uncertain or more risky than it would be if the projected pace of population and economic growth were faster? Please explain any linkages between the pace of population and/or economic growth and forecasting uncertainty in the cited financial-projection area	
35 36	A.	Newfoundland Power's forecasts of:		
37 38 39		(a)	future capital spending requirements and corresponding external financing requirements;	
40 41		(b)	future electricity sales and revenues;	
42 43		(c)	future operating and maintenance costs; and	
44 45		(d)	future financing costs;	

1	reflect that Newfoundland Power's electricity system is mature and serves a relatively
2	low growth market.
3	
4	Newfoundland Power has not assessed in any detailed manner the linkages suggested in
5	this question to ascertain whether a <i>faster</i> pace of population and/or economic growth
6	would increase forecasting uncertainty. This is principally because Newfoundland Power
7	does not expect a materially <i>faster</i> pace of population and/or economic growth.
8	
9	Please refer to the Conference Board of Canada Provincial Outlook 2007 (Attachment A
10	to the Customer, Energy and Demand Forecast under Tab 8, Supporting Materials).
11	
12	Newfoundland Power observes that generally short-term forecasting should not be
13	inherently more uncertain due to changes in the pace of population and/or economic
14	growth.