Page 1 of 1

1	Q:	Paragraph 3(b)(i) of the Electrical Power Control Act, 1994 provides
2		
3		3. It is declared to be the policy of the province that
4		
5		(b) all sources and facilities for the production, transmission and distribution
6		of power in the province should be managed and operated in a manner
7		
8		(i) that would result in the most efficient production, transmission and
9		distribution of power,
10		
11		Please provide the Brattle Group's understanding of the extent to which a
12		poorly designed rate for CBPP could result in incentives for CBPP to use its
13		hydraulic generation in an inefficient manner, i.e. to avoid monthly peaks
14		when instead a greater quantity of renewable energy could have been
15		generated if CBPP was incented to dispatch their generation differently
16		Please confirm whether the Brattle Group did or did not review the extent to
17		which the current CBPP supply contract (absent the Pilot Agreement) may in
18		fact incent this precise inefficient behavior. If the Brattle Group did review the
19		CBPP supply contract/rate design, please provide the Brattle Group's
20		comments on this issue.
21		
22	A.	The Brattle Group report is on the topic of cost of service methodology. Rate design
23		and the impact on incentives and consumer behavior of any specific rate was not a
24		topic that we discussed in our report.