1 **QUESTION:**

- 2 (page 12, lines 33 35) With regard to the statement "The current situation, while providing
- 3 some quantitative benefit to the remaining IC customers, does not reflect proper utility regulation
- 4 and risk sharing".
- 5 When would it be appropriate for the Board to remedy this situation and why?
- 6 Is it appropriate for the Board to remedy the situation in its order relating to this Application, and
- 7 if not, why not?
- 8 Would it be fair to continue current "interim" rates until the RSP balance becomes small enough
- 9 to impact rates by less than, for example, +/- 3%? If not, why not?

10 **RESPONSE**:

- 11 As noted in Mr. P. Bowman's evidence, the appropriate time to address the elimination of the
- load variation component of the RSP would be at the next General Rate Application.
- No. In Mr. P. Bowman's view, the present application, which relates solely to IC rates, is not the
- 14 appropriate time to address the termination of the load forecast variation for all customers classes
- from the RSP including classes who are not presently the subject of Hydro's requested approvals
- in this proceeding.
- 17 While the premise of the question is not clear as to how the RSP balance will become "small
- 18 enough", it would not be appropriate nor fair to IC customers to continue interim rates. The
- status of interim rates is not appropriately used over long periods of time, including the present
- situation since 2007.