Q. Referring to page 15 of Ms. McShane's testimony, she states that in the absence of the proposed change to the Rate Stabilization Clause, NP's business risks would be materially higher than at the time of its last GRA. Please explain how NP's business risks could be greater if its current regulatory mechanisms are left unchanged.

Please also provide copies of credit analysts' reports and equity analysts' reports supporting Ms. McShane's assessment of the impact on NP's business risks created by the proposed change to the Rate Stabilization Clause. Please provide copies of all equity reports and credit.

A. The current mechanism does not account for the difference between the average unit cost of supply that is included in Newfoundland Power's rates and the marginal cost of supply (second block rate) that will be incurred to serve new customers that are added beyond the test period. Under the current mechanism, incremental deliveries will attract the second block rate, which is priced at the marginal cost of supply at Newfoundland and Labrador Hydro's Holyrood generating plant, but Newfoundland Power would only recover the lower average unit cost of supply. As long as the marginal supply cost is higher than the average supply cost, under the current mechanism, Newfoundland Power's margin would be eroded if it adds new customer load beyond the test year. This risk did not exist at the time of the last GRA because, at the time, Newfoundland Power purchased all supply from Newfoundland and Labrador Hydro at a single energy rate. The proposed mechanism is designed to allow Newfoundland Power a similar opportunity to recover the cost of supply as existed at the time of its last GRA while maintaining a similar frequency of rate applications.

Page 4 of the DBRS report of March 9, 2007 that was filed in Exhibit 6 of Newfoundland Power's application discusses the proposed mechanism. Ms. McShane is not aware of any other debt or equity reports that reference the proposed change to the Rate Stabilization Clause.