## Page 1 of 1

Q. Does Hydro believe there will continue to be a need for the RSP following
commissioning of the Labrador in-feed?
A. The RSP in its present form mainly accounts for variations in Holyrood fuel costs
that result from changes in hydraulic production, load and fuel price. In the present
GRA, Hydro has also applied for deferral of energy supply variations which also
result in changes in fuel costs at Holyrood. Once the Holyrood Thermal Generating

result in changes in fuel costs at Holyrood. Once the Holyrood Thermal Generating Station is permanently shut down, there will no longer be a need for this rate

stabilization mechanism in relation to Holyrood fuel costs. It remains to be determined, however, whether some type of rate stabilization or other deferral

mechanism will be necessary based on the power supply arrangements in place at

the time of the in-service of the Labrador Island Link.

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