Q. Volume III, Tab 11 – Additions for Load Growth – Isolated Generating Stations, 1 2 L'Anse-au-Loup and Postville Diesel Plant Please provide details on the conservation and demand management programs that 3 Hydro is pursuing to reduce the demand in the short, medium and long term for its 4 5 isolated diesel systems in Labrador. 6 7 8 In the short term, Hydro is currently investigating the viability of a direct load A. 9 control pilot for the isolated diesel system of Postville in 2016. The proposed direct 10 load control strategy in Postville will be designed to reduce peak system demand. If the pilot proves successful, this model will be evaluated for use in other isolated 11 diesel systems. For the medium and long term, Hydro will review isolated diesel 12 13 system forecasts to strategically target the systems with forecasted capacity 14 constraints for demand reduction initiatives.