Q. Further to PUB-Nalcor-51, if the requirement for electrostatic precipitators, scrubbers and NO_x burners was eliminated, and there was an annual load decrease of 880 GWh in 2013, what would be the CPW for the Isolated Island and the Labrador Interconnection and the difference in CPW of the two options?

A. Further to PUB-Nalcor-51, if the requirement for electrostatic precipitators, scrubbers and low NO_x burners was eliminated, and there was an annual load decrease of 880 GWh in 2013, the CPW for the Isolated Island alternative would be $6,278 million ($2010) and the CPW for the Interconnected Island alternative would be $6,139 million ($2010). The CPW preference for the Interconnected Island alternative over the Isolated Island alternative is $139 million ($2010) in this load sensitivity, compared to a CPW preference for the Interconnected Island alternative in the reference analysis of $2,158 million ($2010).

Nalcor also notes that a proposal to eliminate the installation of pollution controls at Holyrood in an isolated scenario would be inconsistent with commitments made by the Province of Newfoundland and Labrador in the *Energy Plan*.