

Q. Generation Hydro - Please indicate which projects are expected to result in increased energy production and state whether and how the expected increase in energy production have been incorporated into the Company's Test Year energy production forecast in its GRA.

A. Table 1 shows the 2010 Capital Budget Projects that are expected to result in increased energy production.

Table 1
2010 Capital Budget Projects
Expected to Increase Energy Production

Project Title	Expected Annual Increase in Energy Production
Raise Sandy Lake Spillway to Increase Production	0.86 GWh
Seal Cove Hydro Plant Runner Replacement	0.33 GWh

The expected increase in energy production as a result of these projects is not accounted for in the 2010 Test Year energy production forecast. Neither of these projects has yet been approved, and if approved their respective construction schedules would not allow them to have a meaningful impact on energy production in 2010.

The Generation-Hydro project Raise Rose Blanche Spillway to Increase Production, as approved in the 2009 Capital Budget, is expected to increase energy production by 0.90 GWh annually. This additional energy production has been included in the Company's 2010 Test Year energy production forecast in the 2010 GRA.