Q. Reference: *Probabilistic Based Transmission Reliability Summary Report*, Appendix A, Page 46 of 56.

Please provide a Summary of Expected Unserved Energy (MWh/year) and Probability of Unserved Load for a Pre-HVDC case assuming the Pre-HVDC case includes the addition of 230 kV transmission line TL267 between Bay d'Espoir and Western Avalon terminal stations. Please provide the results in the form of Table 21 of the Teshmont Report.

A. **Summary of Expected Unserved Energy (MWh/year) and Probability of Unserved Load for Pre-HVDC Cases with the Addition of TL267**

Contingency	E.U.E based on CEA reliability data (GWh/year)	E.U.E based on Hydro reliability data (GWh/year)	E.U.E based on Hydro sensitivity reliability data (GWh/year)	Probability of Sustained Unserved Load (%)
Holyrood Units G1 and G2	3.9	12	17.7	10%
Holyrood Units G1, G2 , and G3	0.4	2.3	4.0	16%