1	Q.	Further to IC-NLH-15, please provide a version of Table 1 in Exhibit 1 of the COS		
2		Methodology Review Report, at page 1 of 3, which removes LIL and LTA costs from Muskrat		
3		Falls levelized cost per kW.		
4				
5				
6	A.	Table 1 provides the equivalent peaker demand and energy classification using only costs		
7		related to Muskrat Falls Generation.		

Table 1: Calculation of Equivalent Peaker Classification of Muskrat Falls Generation

	Levelized Annual	% Demand Classification	% Energy
Generation Source	Cost per kW	C=(A/B)	Classification (1-C)
Gas Turbine (A)	249	33%	67%
Muskrat Falls Project (B)	764		