

1     Q.     Re: IC-NLH-080. For each CDM program offered to date, please provide all variables  
2             and calculations in support of the TRC value and similarly provide the supporting  
3             data and calculations for a Levelized Utility Cost (LUC) test or other utility-focused  
4             economic assessment.

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7     A.     Hydro uses the TRC test to determine the viability of the CDM programs offered.  
8             The major inputs to the tests are program costs, estimated energy savings, and  
9             system marginal costs. The annual energy savings and program costs for each  
10            program are outlined in the joint utility 5 Year CDM Plan 2012-2016 attached in  
11            response to V-NLH-024. The Marginal Energy and Capacity Estimates used in the  
12            development of the Five Year Energy Conservation Plan 2012-2016 are provided in  
13            response to CA-NLH-171.