Q. **Reference: Volume I, Section 6.7; Exhibit 17**

Provide the supporting electronic information used to develop the proposed hours-of-use ("HOU") rate design, including:

a) The hourly billing simulation model used by Christensen Associates, in working format, together with the customer-level hourly load data (in confidential form as required).

b) The derivation of each price in Table 6-7, including the formula linking the demand price, the block boundary, the Block 2 prices, and the $42.8 million target revenue requirement to the residual First Block Energy rate of 6.694 cents per kWh.

c) The reconciliation in footnote 38 of Section 6.7.5 demonstrating revenue equivalence between the HOU design and the existing structure updated to 2027 rates.

A. Please refer to PUB-NLH-052, Attachment 1 provided in Excel format.