

PUC Distribution Inc.
EB-2025-0012
January 21, 2026

Staff Question-11

Ref 1: Commodity Accounts Analysis Workform, GA2024 Tab, Note 4

Ref 2: Response to Staff Question-7

Ref 3: Rate Generator Model, Tab 4 – Billing Det. For Def-var, cells I23 and E23

Ref 4: Commodity Accounts Analysis Workform, GA2024 Tab, Note 2

Preamble:

OEB staff notes that in Ref 2, cell C17 is referenced. OEB staff also notes that Cell C17 has no impact on cell K61 (calculated Loss factor) in Ref 1.

OEB staff notes that in Ref 4, now the Consumption Data for “Non RPP” and “Total Metered excluding WMP” are indicated as 198,164,094 and 602,772,237, respectively.

OEB staff notes that in Ref 3, these values are indicated as 204,509,907 and 600,315,090, respectively.

Question(s):

- a. Please explain the response to Staff Question-7 further, including the relevance of Cell C17.
- b. Please explain the discrepancies related to the consumption data for “Non RPP” and “Total Metered excluding WMP”. Please update the Rate Generator Model and Commodity Analysis Workform, as necessary.

Response:

- a. The cell reference noted should have been D17, not C17.
- b. Further investigation of the metered data RPP/Non RPP consumption reported for RRR determined the Non-RPP/RPP was not correct. We will be filing a 2.1.5 RRR revision request to correct the data.

The updated data results in a calculated loss factor less than the 1% and therefore does not require an explanation as noted in GA 2024, Note 4b.

The GA 2024 consumption data has been updated in Cells D14-D18 as provided below.

Year		2024 Updated IRM
Total Metered excluding WMP	C = A+B	600,315,090
RPP	A	402,724,315
Non RPP	B = D+E	197,590,775
Non-RPP Class A	D	35,687,723
Non-RPP Class B*	E	161,903,052

Please update the IRM Rate Model, Tax 4. Billing Det. For Def. Variance cell E17-E22.

Rate Class Detail	Cell E17 – E22 Metered kWh for Non-RPP Customers
Residential	2,558,929
General Service Less Than 50 kW	16,223,843
General Service 50 to 4,999 kW	176,315,163
Street Lighting	2,492,841
	197,590,775