Date Filed: October 05, 2026

Witness: Warren R. Boutin and Andrew C. Belden
Request from: UCONN

Question:

(Rate Design & Tariff Structure) What was the total installed capacity (measured in alternating current megawatts) of behind-the-meter solar photovoltaic generation in Eversource's Connecticut service territory as of year-end 2010, as of year-end 2015, as of year-end 2020, and as of year-end 2025?

a. For each period, what percentage of behind-the-meter solar capacity was installed by intermediate commercial customers (Rates 55 and 56)?
b. For each period, what percentage was installed by large commercial customers (Rates 57 and 58)?

Response:

Power Clerk tracks the installed capacity for the behind the meter solar generation. The customer billing rate needed to determine the percentages installed by medium to large commercial customer is not available in Power Clerk. Thus, questions a. and b. cannot be answered. Please refer to the table below which represents a running total of behind-the-meter solar generation.

Year	Running Total PV Generation MW)
2010	21.31
2015	144.29
2020	451.73
2025	979.14