

Request:

2. In a live Excel file, while affording necessary privacy protection for the public version, please provide a list of all customer-generators currently enrolled in your company's net-metering program. The list should include the following data:

- a. The billing address and name of the customer on the billing statement.
- b. Whether the customer-generator is a residence or a business.
- c. The date the customer-generator enrolled in your company's net-metering program.
- d. The peak generating capacity of the customer-generator.
- e. Whether the customer-generator is categorized as small or large.
- f. The number of plots of land on which the customer-generator maintains its facilities.
- g. For all customer-generators receiving any net-metering credits for the full year between July 1, 2023 and June 30, 2024, provide that customer-generator's total consumption per month in kWh for each of the twelve months.
- h. For all customer-generators receiving any net-metering credits for the full year between July 1, 2023 and June 30, 2024, provide that customer-generator's total production per month in kWh for each of the twelve months.
- i. For all customer-generators receiving any net-metering credits for the full year between July 1, 2023 and June 30, 2024, provide the net-metering credits or debits, in dollars and kWh, attributed to that customer per month for each of the twelve months.

Response:

Please reference RR-002 Attachment 1 for a live Excel spreadsheet for a list of all customer-generators currently enrolled in the Company's Net-metering program.

Please note for this response:

- 1) The Net Metering enrollment date is not maintained in the Distributed Energy Resource interconnection database or the billing system. The date listed is the first date a net meter reading was recorded in the billing system. The billing system was upgraded in 2017. Therefore, if the customer was enrolled in net metering prior to the upgrade, the date listed is the first billing date, after the upgrade of the billing system.
- 2) If the generator capacity is larger than 100 kW, it is categorized as Large for this report.
- 3) The number of plots of land on which a customer generator is located is not tracked and was not provided in the spreadsheet.

Unitil Energy Systems, Inc.
Docket No. DE 22-060

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- 4) Neither the total load consumption nor the total production is measured by net-metering. The Net Consumption (energy delivered to the customer), and the Net Export (energy received from the customer) is provided in the spreadsheet.