

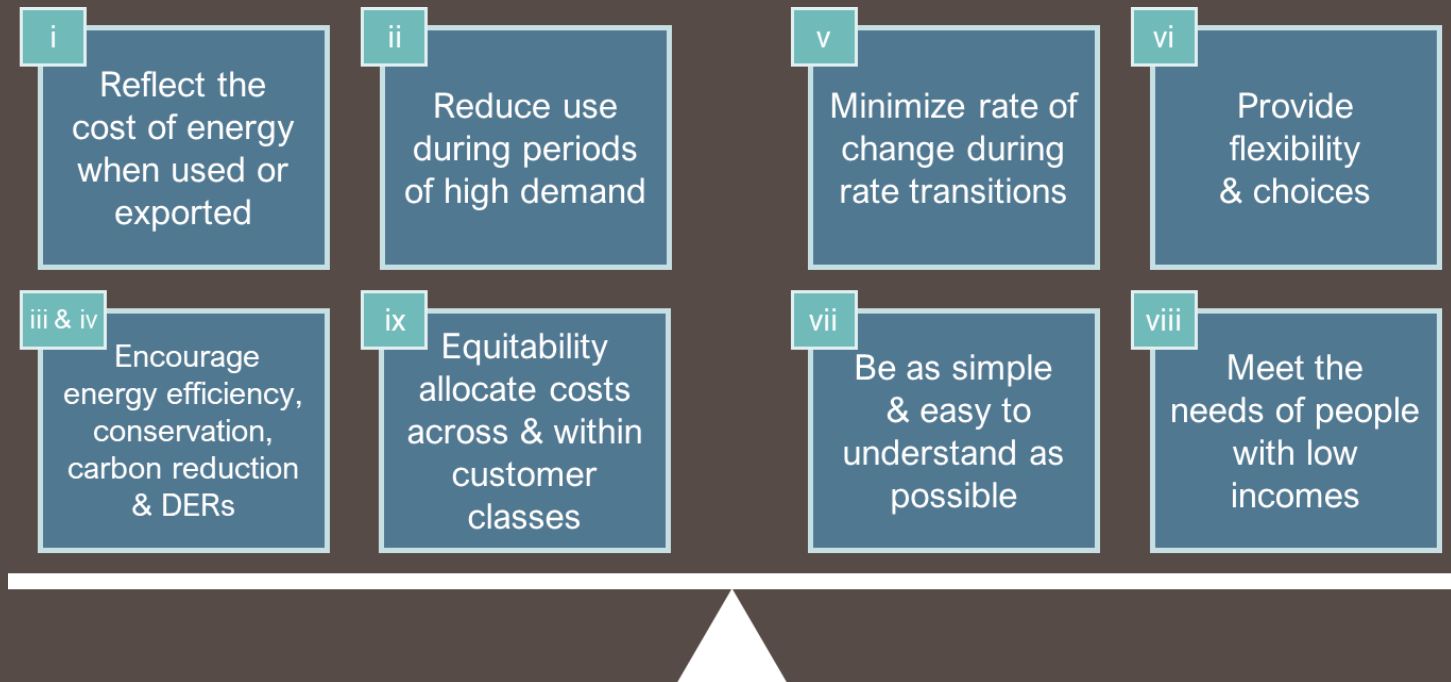
Exhibit to Agenda Item #1

Accept the monitoring report for **Strategic Direction SD-2, Competitive Rates.**

Board Policy Committee and Special SMUD Board of Directors Meeting
Wednesday, February 8, 2023, scheduled to begin at 5:30 p.m.
Virtual Meeting (online)

SD-2 Competitive Rates – Board Directions

- SMUD shall be 18% below PG&E's rates (system average basis)
- SMUD's rates shall be competitive with other local utilities (system average basis)
- Rates shall be designed to balance and achieve the following goals



Comparison to PG&E Rates

2022 Average Price Comparison in \$/kWh

Class	Description	Difference Range Below PG&E 2022
Residential	All residential rates	42.9%
Residential EAPR	All low income residential rates	42.0%
Commercial	All commercial rates	44.4% - 51.6%
Other	Street light, traffic signals and Ag	48.6% - 58.6%
System	All rates	45.5%

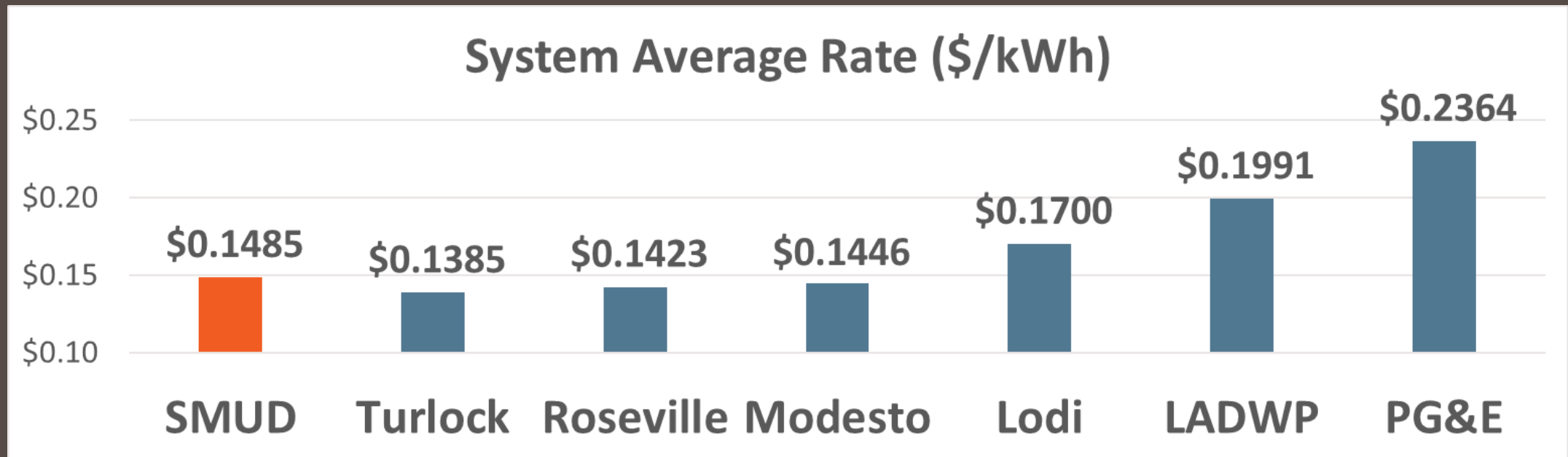
SMUD's system average rate is 45.5% below PG&E, which results in approximately **\$1.3 Billion annually in community savings.**

On average, this is about \$1000 of annual savings for residential customers.

As of June 1, 2022

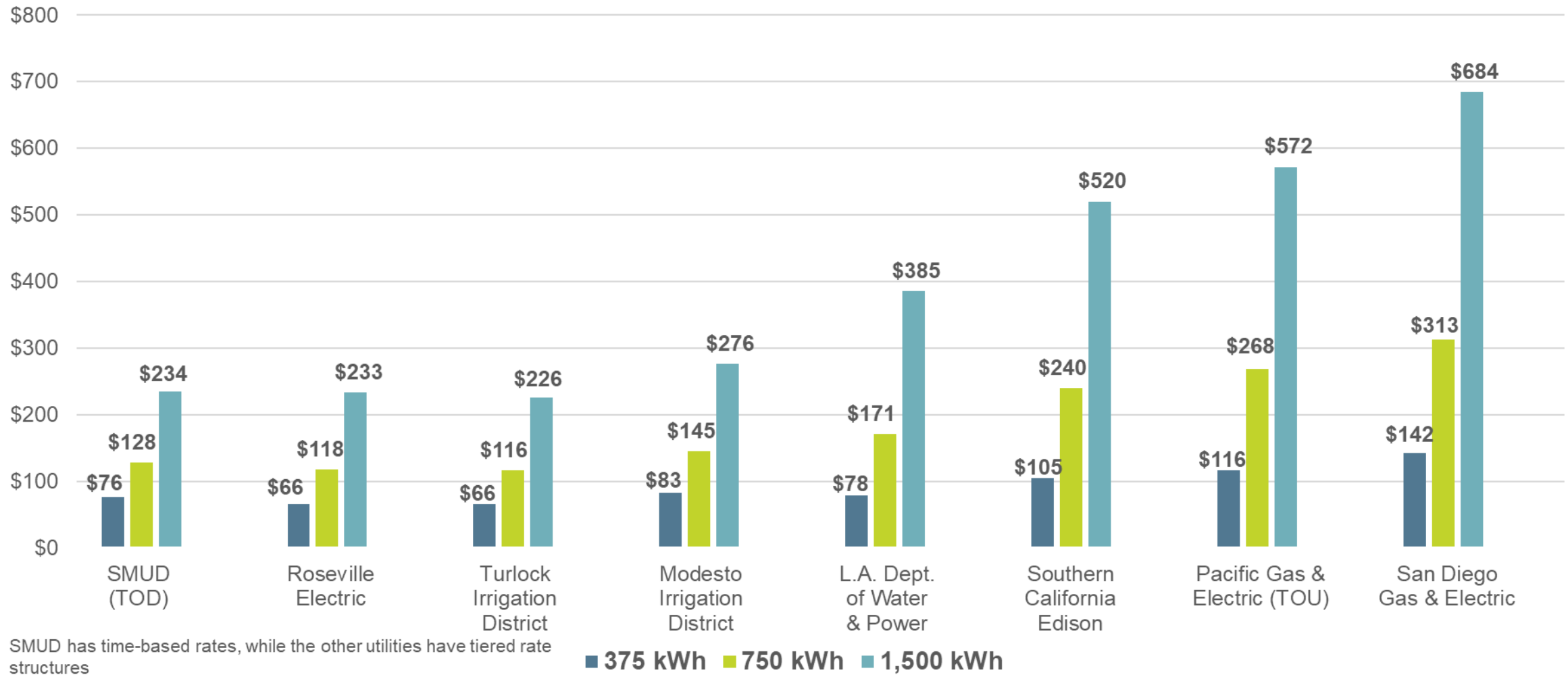
Comparison to Local Utilities

SMUD continues to have one of the lowest system average rates as compared to other neighboring utilities



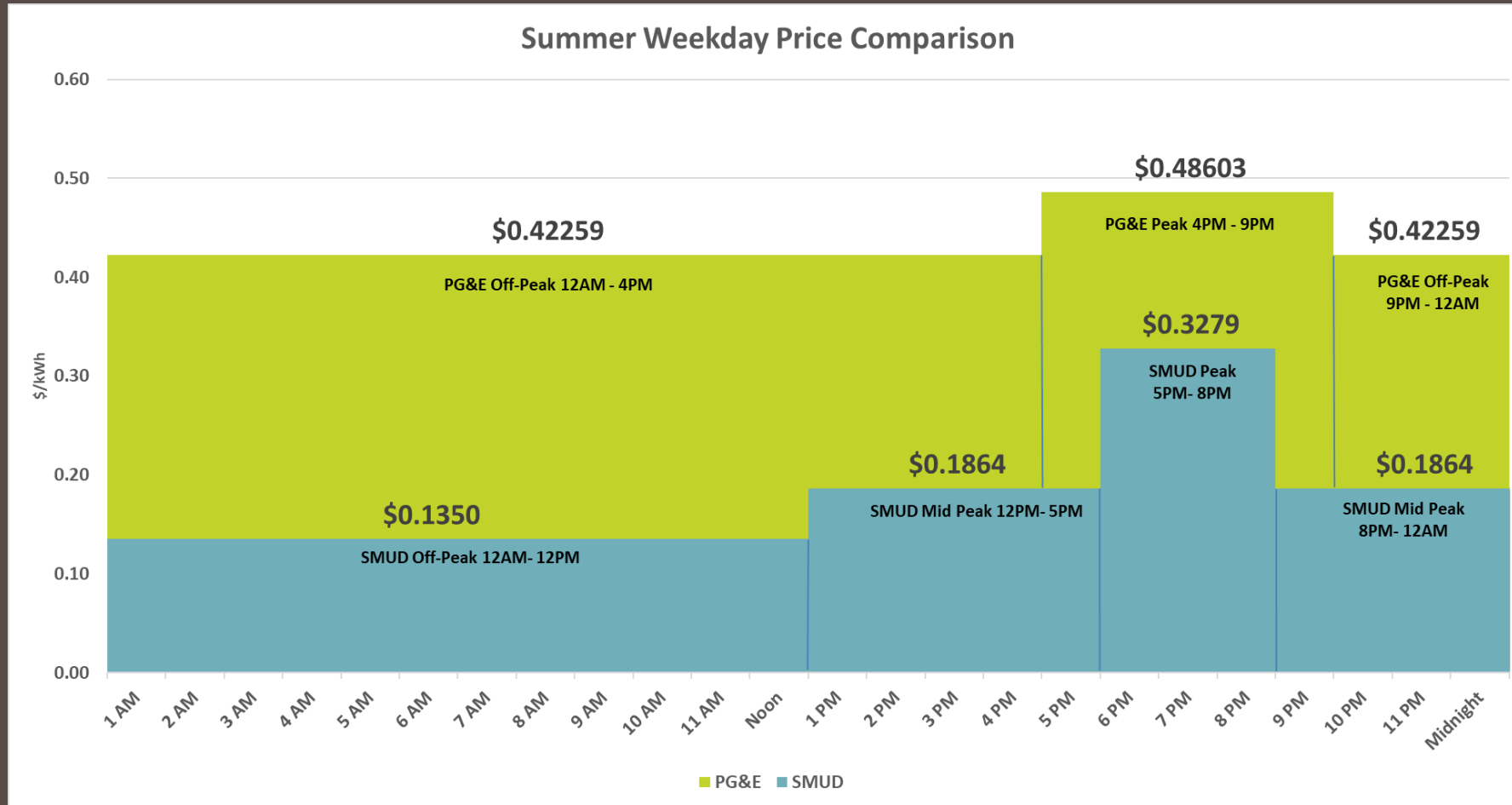
Source: US Energy Information Administration, 2021 EIA-861

Average Monthly Residential Electric Bill (2022)



- Rates effective as of December 1, 2022. Average bills include applicable fixed monthly charge, energy charge and surcharges, and exclude local taxes. SMUD and PG&E bill comparison is based on standard Time-of-Day pricing.

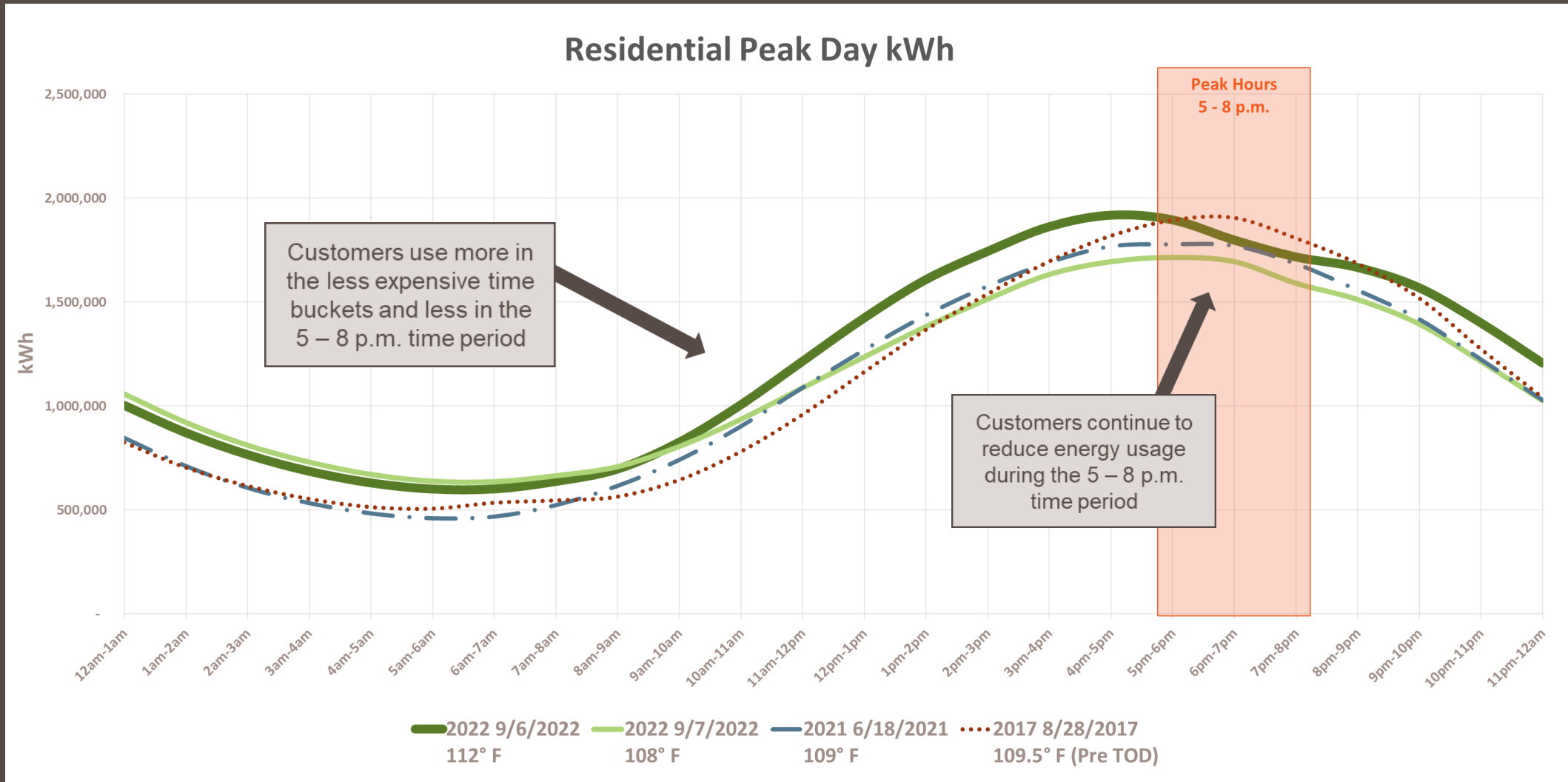
SMUD and PG&E Time Period Price Comparison



SMUD's Time-of-Day (TOD) rate is competitive in all time periods as compared to PG&E's standard time of use rate.

Rates effective as of January 1, 2023. Chart does not include SMUD's System Infrastructure Fixed Charged and PG&E's equivalent charge. Summer prices represent PG&E standard TOU-C rate and SMUD standard TOD rate.

TOD Rates Continue to Reduce Residential Peak



Questions?