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> Summer % Chng Annual % Chng 90 Z? Rate (TOU) " Rate (PDP) QUICK

LOOK B C D ? Your annual bill is expected to be neutral on Peak Day Pricing ( B • Monthly Billing (\$) ) B Billing (\$) % < The volatility of your monthly bill is expected to increase.

, • F G - • F - Notes: Z - G R \* These totals are based on 12 PDP events. The number of could range from 9 to 15, H O . G G depending on weather, CAISO declared emergencies and electricity costs. / • H ] / G U \*\* Unless otherwise specified by the customer, the Capacity Reservation Charge level 0 • H T 0 G L will default to 50% of the last summer's average peak-period maximum demand. 1 2 J 3 J 4 J 5 J 6 K

⌘ RATE SCHEDULE: 1 6 0 ) Applicable Summer TOU / PDP Rate Schedule

6 L 1 6 - M N • 6 O ! Options for optimizing PDP on the 6 P E19S Rate 6 Q 7 R E19S 7 2 L TOU 7 2 L PDP 7 L 2 TOU / PDP

7 | S S - 8 8 | T # 8 - ← Peak Load Shift / Reduction 9 R ↑ Peak Event (\$/kWh) 9 U -- ↑ 9 V ^@U ^@L 9 | W p 9 - W h You can reduce peak load, or shift energy to time periods when costs are lower outside of on-peak hours. ♀ 9 • W W W ⌘ : ( X X X L : | S S - ; K Demand (\$/kW) ♀ ; X X X L ; Y ⌘ PDP Peak Adder - ; | T # ; - T ← Capacity Reservation Charge < R • On-Peak ↑ < U @U ± ↑ @L Y ♀ (2 - 6pm on - < | W | < - W d You can choose to pay fixed charges for a portion of on-peak demand, to be protected from PDP adder. ♀ < • W W W ⌘ = R Part-Peak ↑ = U @U ± e@L Y ♂ event days) = | J J - ⌘ > R • Maximum ↑ > U ⌘ U ⌘ L > | H T | ⌘ > - T - ? ( ? | H W | ⌘ ? - W ♀ ? • W W W ID h < E \$ & T & \_ % \_ ⌘ p ] k b

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