



PAST RESIDENTIAL
AVG. RATES \$/kWh

(DOES NOT
INCLUDE 10%
TAX)

⊛ "AVG."
RATE $= (T_1 + T_2) / 2$

⊛ EXCLUDES MONTHLY
ACCESS CHARGES (AC)
BEGUN 4/15/16 & 10% TAX

$(T_1, AC = \$2.30 / \text{mo.}$
 $T_2, AC = \$7.90 / \text{mo.})$

T_1 & T_2 RATES TAKEN
FROM ACTUAL
RESIDENTIAL BILLS

0.015/YR.
7.1%/YR.
NO BASE RATE INC.

0.01/YR.
6.2%/YR.
NO BASE RATE INC.

0.0065/YR.
5.0%/YR.
NO BASE RATE INC.

PAST & FUTURE RATE INCREASES

BY: S. MUNSON 9/2025

(EXCLUDES 10% TAX & ACCESS CHARGE)

INCREASE: PAST 13 1/2 YRS. = +\$.141, 108%
 $\uparrow$
 $1.141 / 13.5 = \$.010 / \text{YR} / \text{kWh}$

INCREASE: FUTURE 10 YRS. = \$.407, 173%
(USE DWP GRAPH A.G. MT.8)
 $.642 - .235 = .407 = \$.041 / \text{YR.}$
AVG. 'TOTAL' RETAIL RATE
RATE @ 2035 = \$.642
+ 10% TAX

CALIF. & LOS ANGELES CO2 REDUCTION STRATEGIES

CALIFORNIA: SB100 (2018)

Requires: 100% of ALL Retail Electricity **SALES** to be from Renewable or Carbon Free sources by **2045**. (Energy losses from transmission & distribution **not** included).

LOS ANGELES: LA100 (2021) (Passed unanimously)

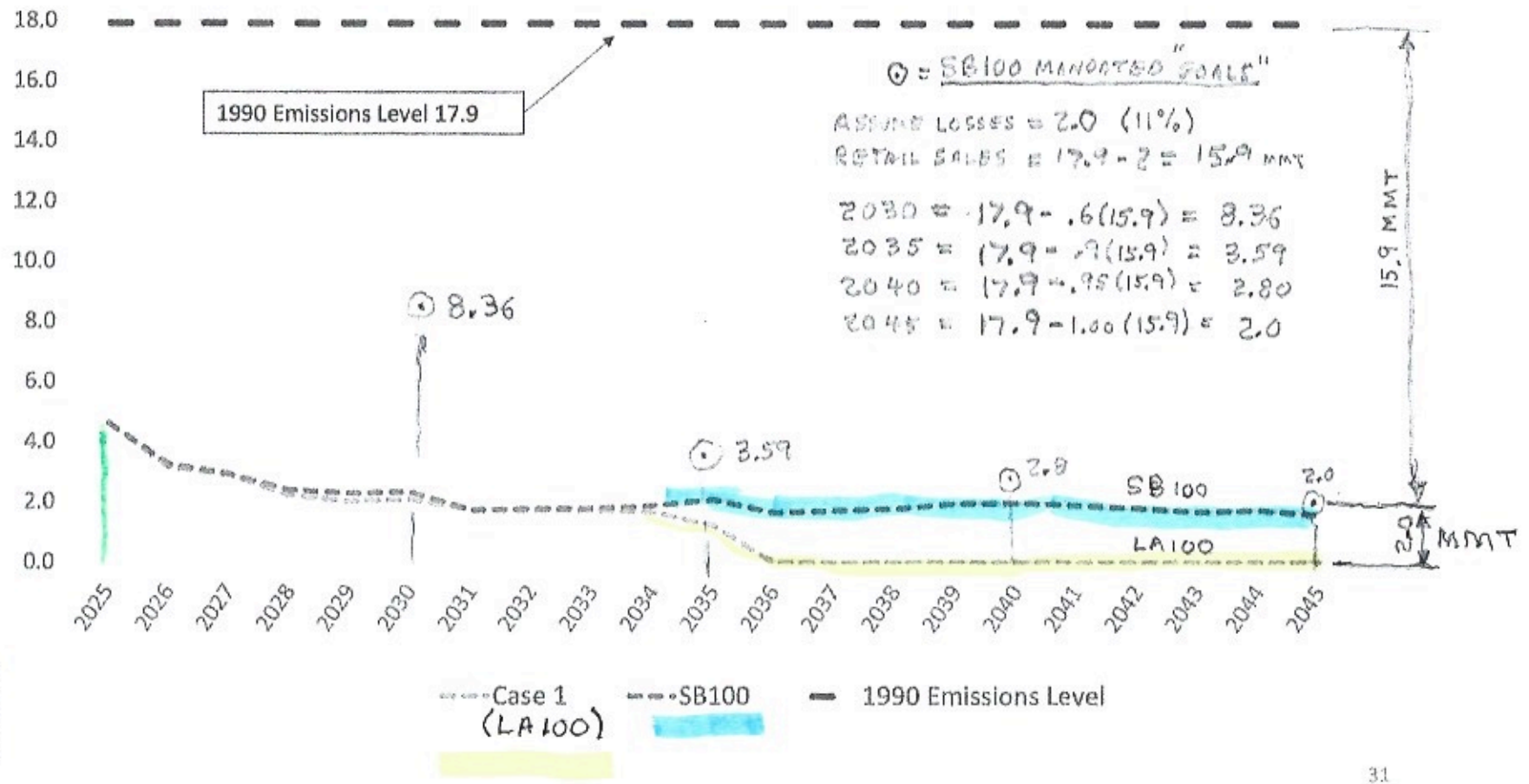
Requires: 100% of ALL Electricity **GENERATION** (includes losses) to be from carbon free sources by **2035**,

- in an equitable way,
- and has **MINIMAL** adverse impact on ratepayers.

FROM A.G. MTG #8
(2025)

Million
Metric Tons
20.0

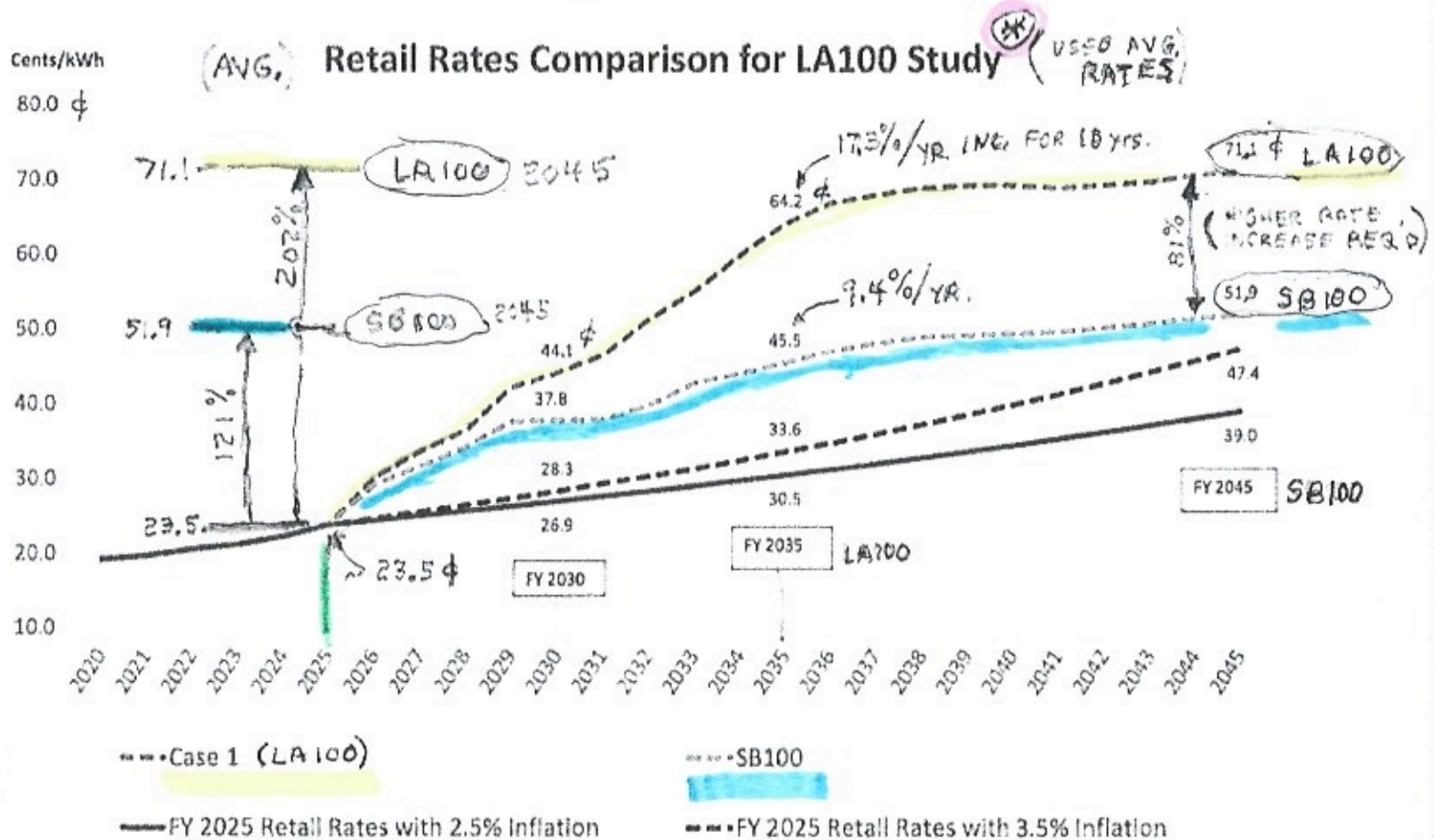
CO₂ Emissions Comparison for LA 100 Plan Study



{A.G. mtg #8, p. 33}

5/15/25

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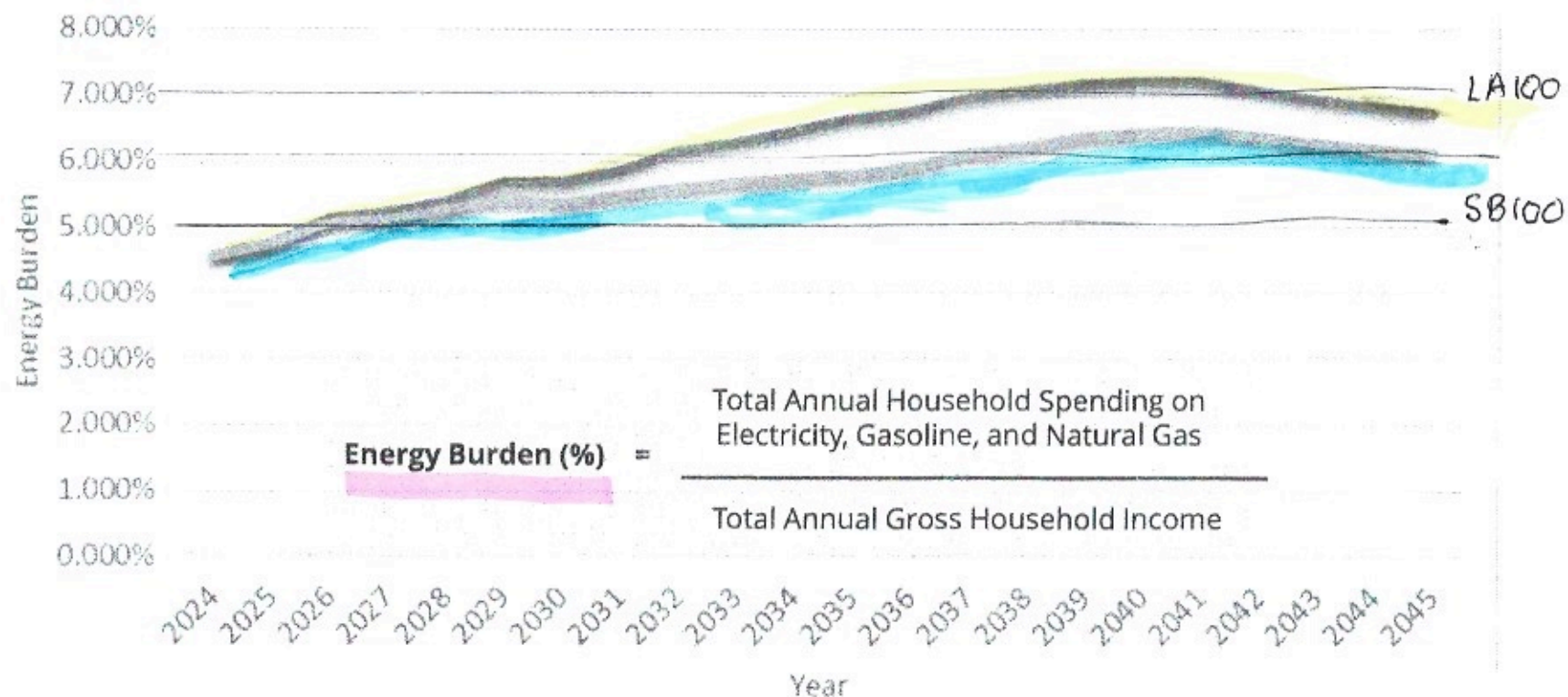


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* RATES DO NOT INCLUDE 10% TAX

ENERGY BURDEN

SB100 Average vs LA100 Average



DWP STUDIES CONCLUDE THAT IF YOUR ENERGY IS OVER 6%, YOU ARE ENERGY BURDENED.