## **Projected ESA Program Performance**

See SDG&E for details



See SCE for details





Utility	Projected Goal Attainment through 2024	Projected Budget Spent Through 2024
PG&E	ESA Main: ESA Main is estimated to exceed all annualized savings goals. At a portfolio level, PG&E has achieved 99% of KWH goal and exceed KW and Therms goals.  Northern MFWB: The program does not have annualized energy savings goals.  However, the program expects to achieve ~ 4.59 MWH, ~1,106 kW, and ~200,617 therms savings, and 17,754 in-unit and 25 whole building treatments through 2024.  PP/PD expectations:  Plus: 11-13% per home through Dec (Goal 5-15%)  Deep: 23-28% per home through Dec (Goal 15-50%)	<ul> <li>ESA Main: ~99% of authorized 2024 budget, or \$116,845,880.</li> <li>MFWB: ~50% of authorized 2024 budget, or \$22,474,978.</li> <li>PP/PD: ~112% of authorized 2024 budget, or \$9,821,489.</li> </ul>
SCE	<ul> <li>SCE estimates reaching 66% of the kWh, 0% of the Therms,<sup>1</sup> and 31% of the kW ESA Main goals by end of 2024.</li> <li>SCE estimates reaching 75% of the ESA Main Household Treated target by end of 2024</li> <li>PP/PD: Household Treated target by end of 2024.  Plus: 1% through Dec Deep: 2% through Dec.</li> <li>1 – A measure which has a negative (less than zero) Therms impact results in more Therms of natural gas being consumed by the dwelling.</li> </ul>	<ul> <li>SCE estimates that 95% of the ESA Main budget will be spent by the end of 2024.</li> <li>SCE estimates that 10% of the ESA PP/PD budget will be spent by the end of 2024.</li> <li>SCE plans to commit ESA Main remaining unspent committed budget to PY 2025. ESA PP/PD budget will carryover to PY 2025.</li> </ul>
SDG&E	<ul> <li>ESA Main estimates reaching 87% of kWh, and exceeding kW and therm goals. (120% of therm savings and 105% in kW by end of 2024)</li> <li>The ESA Southern MFWB (SDG&amp;E, SCE, and SoCalGas) Program has saved 460,136 kWh (4% of the goal), 65,400 Therms (9% of the goal), and treated 3,675 in-units (8% of the goal). By the end of the year the Program expects to achieve energy savings of 12% in kWh and 28% in Therms.</li> <li>No savings goal for the ESA Wholehome Pilot.</li> </ul>	<ul> <li>ESA Main estimates that 80% of budget will be spent with an estimated 20% unspent. 15% will be committed funds to roll over into the following year.</li> <li>As of November, the ESA Southern MFWB has spent ~\$8,872,310 or 19% of authorized budget and expects to reach 33% spent by the end of 2024. Any unspent funds will roll over into the following year.</li> <li>ESA Wholehome Pilot is projected to spend ~50% of the annual budget. Any unspent funds will roll over into the following year.</li> </ul>
SoCalGas	<ul> <li>Main ESA Program</li> <li>SoCalGas estimates meeting 101% of the therm savings goal by the end of the program year.</li> <li>For the main ESA Program, SoCalGas estimates hitting 120% of the allocated therm savings goal by the end of the program year.</li> <li>MFWB (Southern)</li> </ul>	<ul> <li>Main ESA Program</li> <li>SoCalGas estimates that 83% of the budget will be spent by the end of year.</li> <li>SoCalGas will commit 17% to leave 0% unspent.</li> <li>MFWB (Southern)</li> <li>See SDG&amp;E for details</li> <li>ESA Pilot Plus/Deep</li> </ul>