

Application No.: 24-12-009 (CalMTA)

Exhibit No.: MTA-02-A

Witnesses: Lynette Curthoys and Jeff Mitchell

Commissioner: Matthew Baker

ALJ: Julie A. Fitch

**ERRATA TO PREPARED DIRECT TESTIMONY OF
LYNETTE CURTHOYS AND JEFF MITCHELL
EXHIBIT MTA-02**

Application 24-12-009
California Market Transformation Administrator (CalMTA)

June 27, 2025

A.24-12-009 (CALMTA)
ERRATA TO CALMTA PREPARED DIRECT TESTIMONY
Exhibit MTA-02-A
June 27, 2025

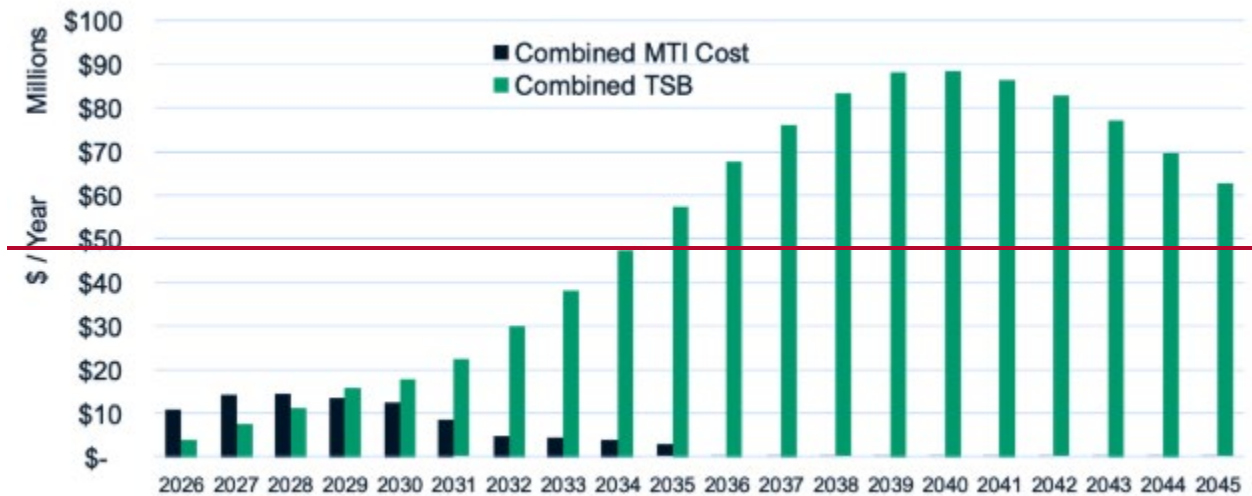
Page	Lines	Errata
7	12, 16-17	<ul style="list-style-type: none">• Updated additional statewide TSB (non-IOU): from \$363M to \$350M• Updated Figure 1 to reflect updated TSB values

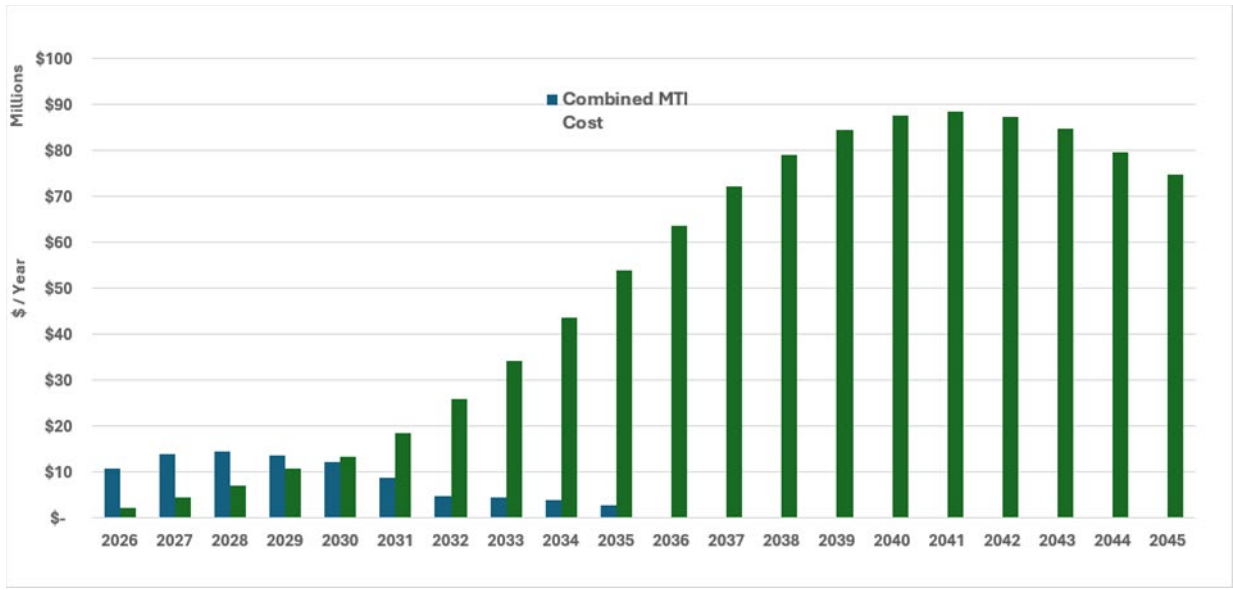
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 2 curves accelerate, a minimal investment in monitoring and evaluation is needed
 3 to confirm the forecasted net incremental benefits continue to accrue. The Room
 4 Heat Pump MTI is forecasted to reach cost-effectiveness by the TRC test in 2034
 5 and the Induction Cooking MTI is forecasted to reach cost-effectiveness in 2042.

6
 7 CalMTA will continue to consider long-term portfolio-level cost-effectiveness as
 8 we propose additional MTIs for California’s MT portfolio.

9
 10 While CalMTA’s forecasted TSB for these cost-effective MTIs is tremendous, the
 11 benefits to California overall are even larger as these estimates do not count the
 12 approximately ~~\$363~~\$350 million in TSB that will be generated in California outside
 13 of the service area of the investor-owned utilities (IOUs).

14
 15 **Figure 1: Total System Benefit and MTI Costs for Room Heat Pump and**
 16 **Induction Cooking MTIs**





CLEAN VERSION

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