

# 2025 SEEM Cost/Benefit Summary

Table 1 summarizes benefits and costs associated with SEEM. In 2025, benefits to LG&E and KU customers exceeded costs by \$613,457.

**Table 1: 2025 SEEM Cost/Benefit Summary**

<b>Item</b>	<b>Value</b>
Sales Volume (MWh)	46,706
Total Sales Margin (\$)	862,956
<b>[A]: Customers' 75% Share of Sales Margin (\$)</b>	<b>647,217</b>
Reliability Purchase Volume (MWh)	117 <sup>1</sup>
Average Purchase Price (\$/MWh)	140
Economic Purchase Volume (MWh)	79
Average Purchase Price (\$/MWh)	8.90
<b>[B]: Estimated Savings Due to Purchases (\$)</b>	<b>1,019</b>
<b>[C]: Total SEEM Benefits ([A]+[B]) (\$)</b>	<b>648,236</b>
<b>[D]: SEEM Administrative Costs (\$)</b>	<b>34,779</b>
<b>SEEM Net Benefit ([C]-[D]) (\$)</b>	<b>613,457</b>

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<sup>1</sup> Although SEEM is not designed to support reliability, the Companies purchased 117 MWh over 9 hours during a loss of generation event in June 2026.