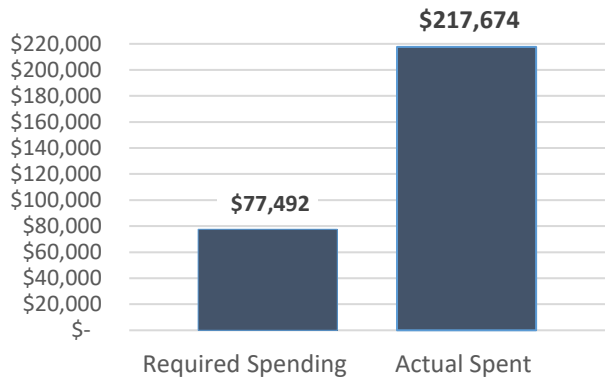
2025 Energy Efficiency Report

Residential Conservation Services:

DOER Reporting:	
2024 Gross Revenues	30,996,790
2024 Annual Residential kWh	68,932,004
Avg # of Customers/ Month	6,745
RCS spending requirements .25%	**$77,492**

2025 Rebates	
# of Rebates Given	342
Total Funding of Rebates	$61,999
Total kWh Savings from Rebates	**-33,043**



Pursuant to 225 CMR 4.00, LELWD follows residential conservation services (RCS) regulation. LELWD is required to spend .25% of gross annual retail revenues towards these services.

LELWD spent **281%** more than the required spending on energy efficiency and sustainable programs in 2025.

Energy Assessments	
# of Home Assessments	54
Percent Change from 2023	**19% decrease**

EV Program	
# of New EV Drivers Registered	63
Total EV Drivers In Program	**472**

Green Rewards Store	
# of LED Bulbs Sold	272
# of Water Products Sold	9

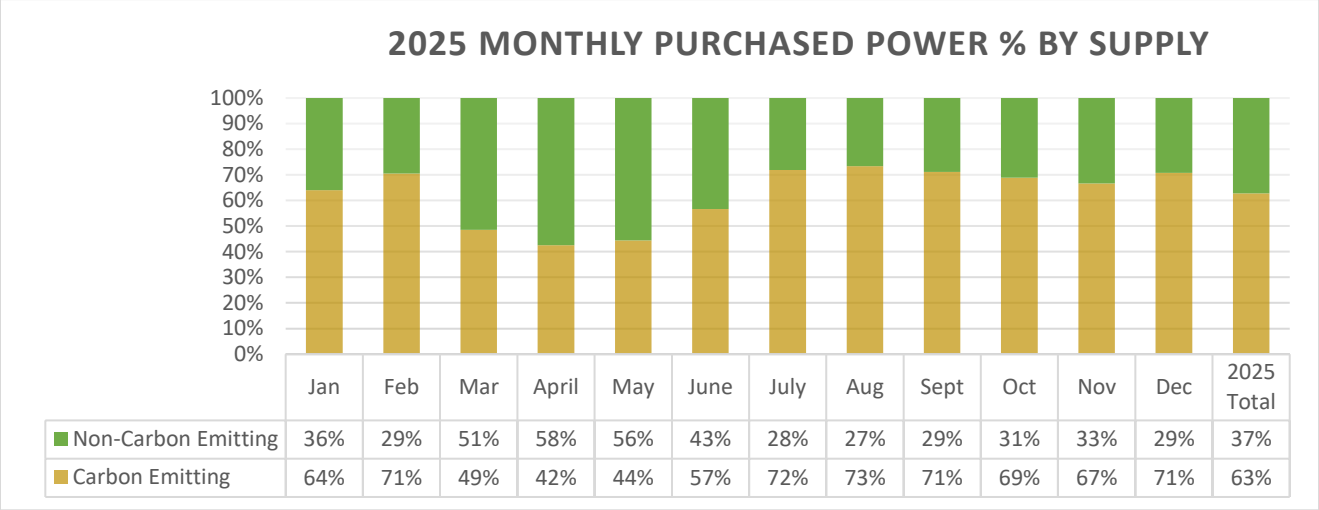
Free Shade Tree Program	
# of Trees in 2025	100
Total Trees Under Program	**1,310**

Solar Rebate Program	
# Solar Rebates	6
Total Funding of Solar Rebates	**$46,360**

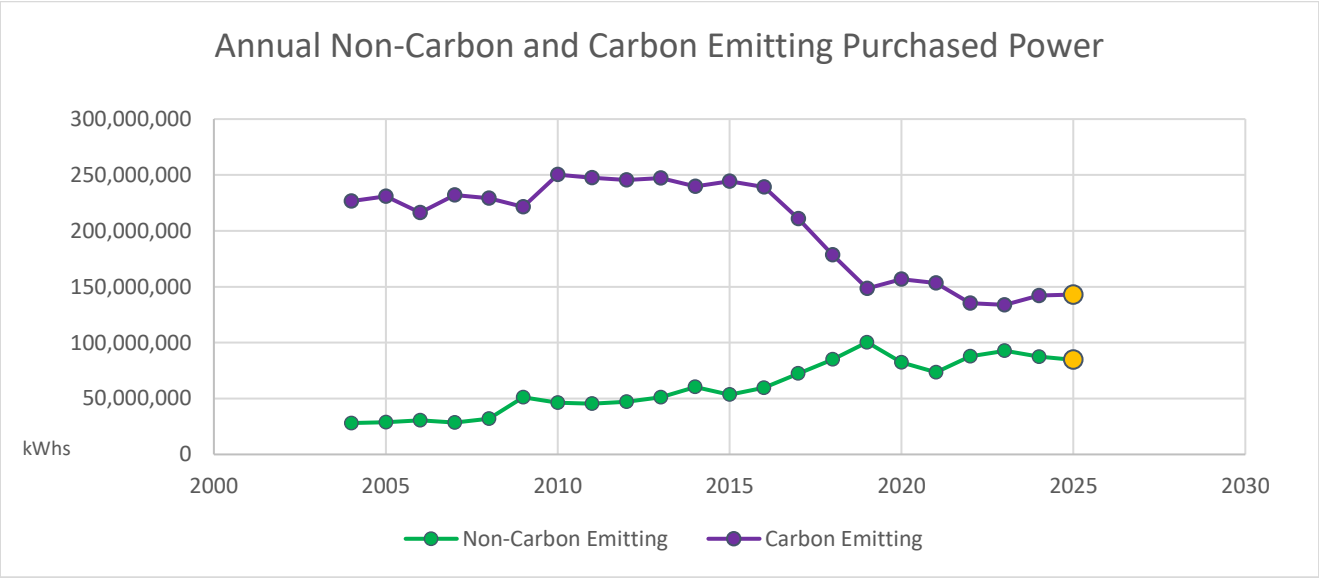
Renewable Energy Choice	
Total Customers Participating	24
Total RECs	**252**

The most popular rebate of 2025 was the smart thermostat with 52 rebates issued. Second was the level 2 EV charger (51) and then push lawn mowers (33).

Energy in 2025:



	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec	2025 Total
Non-Carbon Emitting	36%	29%	51%	58%	56%	43%	28%	27%	29%	31%	33%	29%	37%
Carbon Emitting	64%	71%	49%	42%	44%	57%	72%	73%	71%	69%	67%	71%	63%



Power purchased from Non-Carbon Emitting sources has continued to increase over the past two decades while Carbon Emitting sources has been declining for the past decade.

