

2025 Annual Report

MINNESOTA

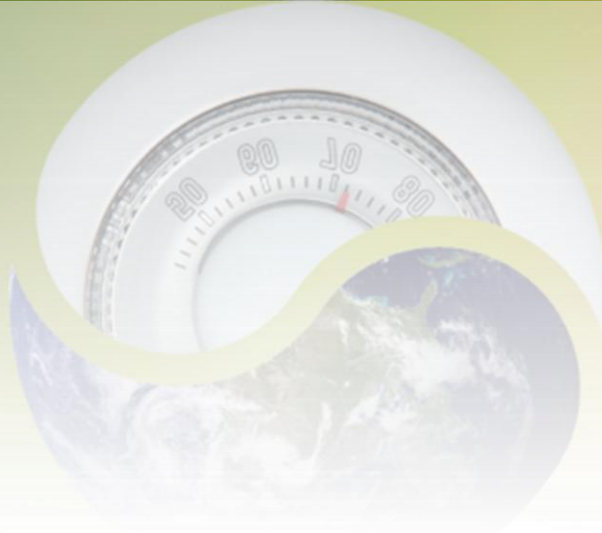


TABLE OF CONTENTS

Thermostat Recycling Corporation Governance _____	3
Thermostat Recycling Corporation Board Members _____	3
Thermostat Recycling Corporation Dues Paying Members _____	3
Thermostat Recycling Corporation Staff _____	3
MINNESOTA _____	4
2025 Collections and Evaluation _____	4
2025 Collections by Brand _____	27
2025 Summary of the Program Expenses _____	29
2025 Education and Outreach _____	30
2026 Program Modifications _____	41
Contact Information _____	42
Appendices _____	43

THERMOSTAT RECYCLING CORPORATION GOVERNANCE

Thermostat Recycling Corporation Board Members

Arnie Meyer (Chairman)
Resideo / Honeywell Home (f/k/a Honeywell)

Charles Ketterer (Vice-Chairman)
Emerson Technologies (White Rodgers)

Bob Johnson (Treasurer)
Lennox

Thermostat Recycling Corporation Dues Paying Members

Ademco Inc., wholly owned subsidiary of Resideo Technologies, Inc. (Honeywell Home)	ITT Inc.
Bard Manufacturing Company, Inc.	Johnson Controls
Burnham LLC	Lennox International Inc.
Carrier Corporation	Google
Chromalox, Inc.	Nortek Global HVAC, LLC
ClimateMaster, Inc.	Rheem Manufacturing Company
Crane Company	Schneider Electric USA, Inc.
Daikin Applied (McQuay)	Taco, Inc.
Dwyer Instruments, Inc.	The Marley-Wylain Company
ecobee	TPI Corporation
EME Americas Inc.	Trane Residential Systems
Empire Comfort Systems	Uponor, Inc.
General Electric Company	W. W. Grainger, Inc.
Goodman Distribution, Inc.	White Rodgers, a division of Emerson Electric Co.
Hunter Fan Company	

Thermostat Recycling Corporation Staff

Danielle Myers
Executive Director

Emma Alexander
Operations Administrator

MINNESOTA

2025 Collections and Evaluation

The following analytical report details the annual program performance for mercury thermostat collection in the state of Minnesota in 2025.

A few of the program highlights for 2025 are included below:

- In 2025, the program **collected 23.8 lbs. of mercury** in Minnesota. Since 2000, the annual quantity of mercury collected in Minnesota has been an average of 71.2 lbs.
- The program collected 3,188 **whole thermostats in 2025**. This was a 22.2% decrease over the number of thermostats collected in 2024. Since 2000, the average thermostat count per year is 9,236.
- The average **number of whole thermostats collected per bin in 2025 was 60 thermostats**, an increase from 59 in 2024.
- The counties with the most bins and thermostats returned in 2025 were **Hennepin County (17 bins, 1,294 thermostats), St. Louis County (7 bins, 368 thermostats), and Ramsey County (6 bins, 199 thermostats)** .7
- **A total of 68 ‘Miss You’ calls were placed.**
- In addition to 3,188 whole thermostats, **134 loose switches were collected, bringing the total number of “thermostat equivalents” returned in 2025 to 3,365.**

Section 1: Program Analytics

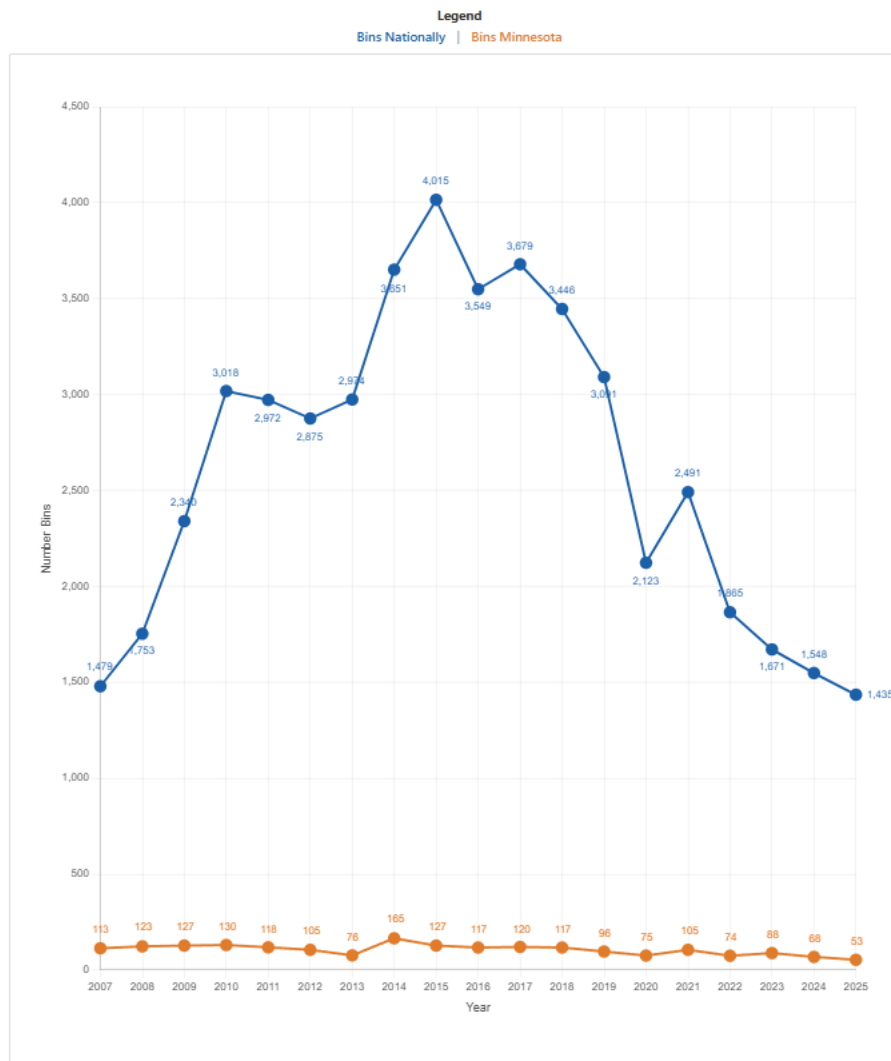
Section 1 of this report examines the annual performance of the thermostat collection recycling program in terms of bins, thermostats, and mercury collected as well as the year-over-year progression of the program. On average, the program has collected 71.2 lbs. of mercury and 9,236 whole thermostats per year since 2000. In 2025, the program collected 23.8 lbs. of mercury from 3,188 thermostats and 134 loose switches. Figure 1 displays the total number of bins, the total number of thermostats, and the quantity of mercury collected in Minnesota since the beginning of the program.

Figure 1 - Program Performance Over Time

Year	Number Bins	Number Thermostats	Mercury (Lb)
2001	96	10,365	80.1
2002	124	15,394	110.0
2003	76	9,146	64.3
2004	93	10,560	73.9
2005	72	7,821	59.9
2006	106	11,544	85.1
2007	113	10,795	83.7
2008	123	12,724	95.3
2009	127	12,080	92.2
2010	130	12,758	94.4
2011	118	11,682	88.0
2012	105	10,374	79.0
2013	76	7,220	54.0
2014	165	15,317	118.6
2015	127	9,864	75.6
2016	117	9,413	73.3
2017	120	8,471	68.3
2018	117	7,859	62.1
2019	96	6,891	54.9
2020	75	5,353	40.4
2021	105	7,752	61.1
2022	74	4,571	60.0
2023	88	5,761	49.2
2024	68	4,001	34.0
2025	53	3,188	23.8
Total	2,564	230,904	1781.2
Average	103	9,236	71.2

Figure 2 displays the number of bins collected in Minnesota since the initiation of the collection program, as well as the total number of bins collected in the U.S. over the same period. The number of bins collected in Minnesota has generally increased from 2000 to 2010. In 2014, bin returns increased again, peaking with the highest number of bins returned in 2014 with 165 bins.

Figure 2 - Bins Collected Over Time in Minnesota and Nationally



The 23.8 lbs. of mercury collected in Minnesota in 2025 was 30% lower than the 34.0 lbs. collected in 2024. Figure 3 displays the quantity of mercury collected in Minnesota over time as well as the annual percent change in Minnesota and nationally.

Figure 3 - Quantity (Lb) of Mercury Collected in Program and Annual Changes to Minnesota and Nationally

Year	Mercury (Lb)	% Change Minnesota	% Change Nationally
2001	80.1		
2002	110.0	37%	
2003	64.3	-42%	
2004	73.9	15%	
2005	59.9	-19%	
2006	85.1	42%	
2007	83.7	-2%	2%
2008	95.3	14%	16%
2009	92.2	-3%	16%
2010	94.4	2%	26%
2011	88.0	-7%	4%
2012	79.0	-10%	-5%
2013	54.0	-32%	-5%
2014	118.6	120%	13%
2015	75.6	-36%	-1%
2016	73.3	-3%	-15%
2017	68.3	-7%	-7%
2018	62.1	-9%	-42%
2019	54.9	-12%	5%
2020	40.4	-26%	-35%
2021	61.1	51%	5%
2022	60.0	-2%	-28%
2023	49.2	-18%	1%
2024	34.0	-31%	-22%
2025	23.8	-30%	-15%
Average	71.2		

Minnesota collected 3,188 thermostats in 2025. This was a 21.4% decrease over the number of thermostats collected in 2024. Figure 4 displays the total number of thermostats collected in Minnesota and nationally, and Figure 5 shares the underlying data as well as the calculated annual percent change.

Figure 4 - Number of Whole Thermostats Collected Over Time in Minnesota and Nationally

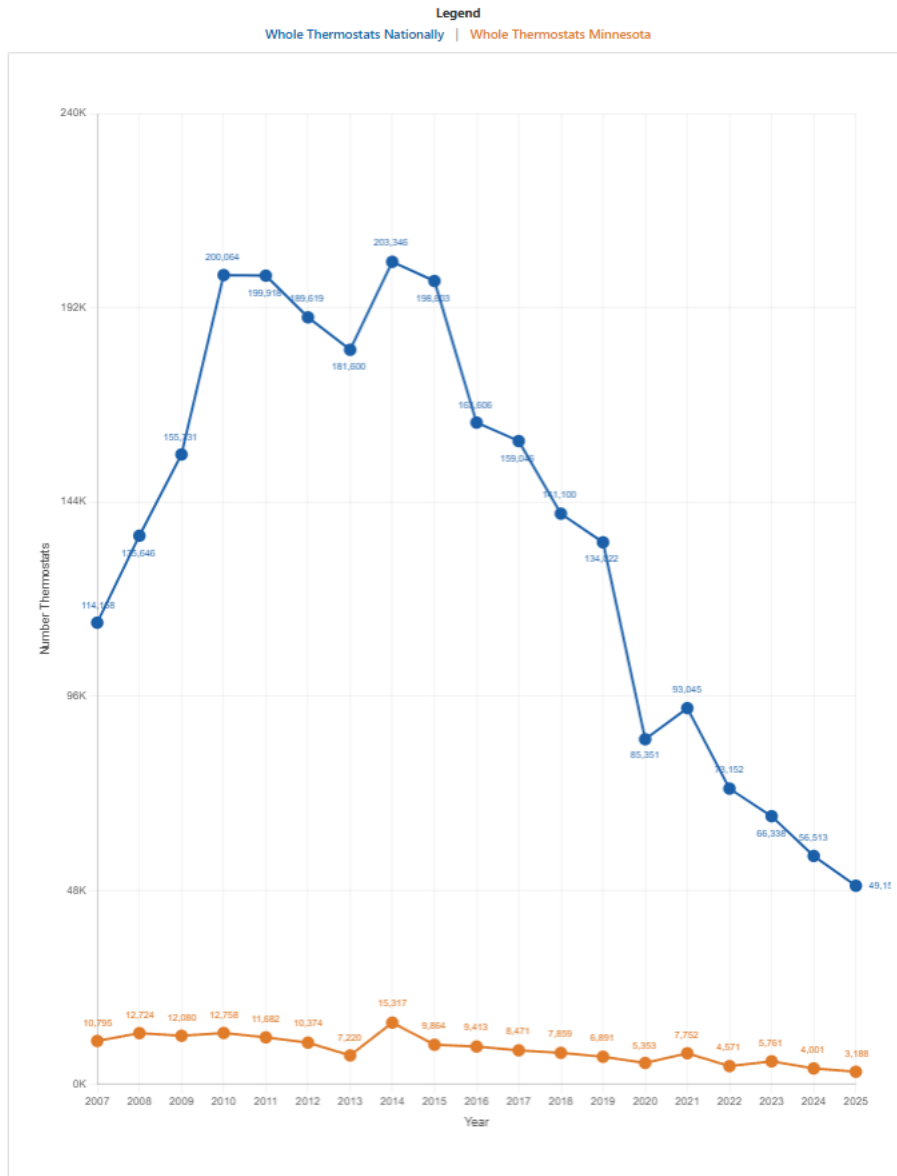
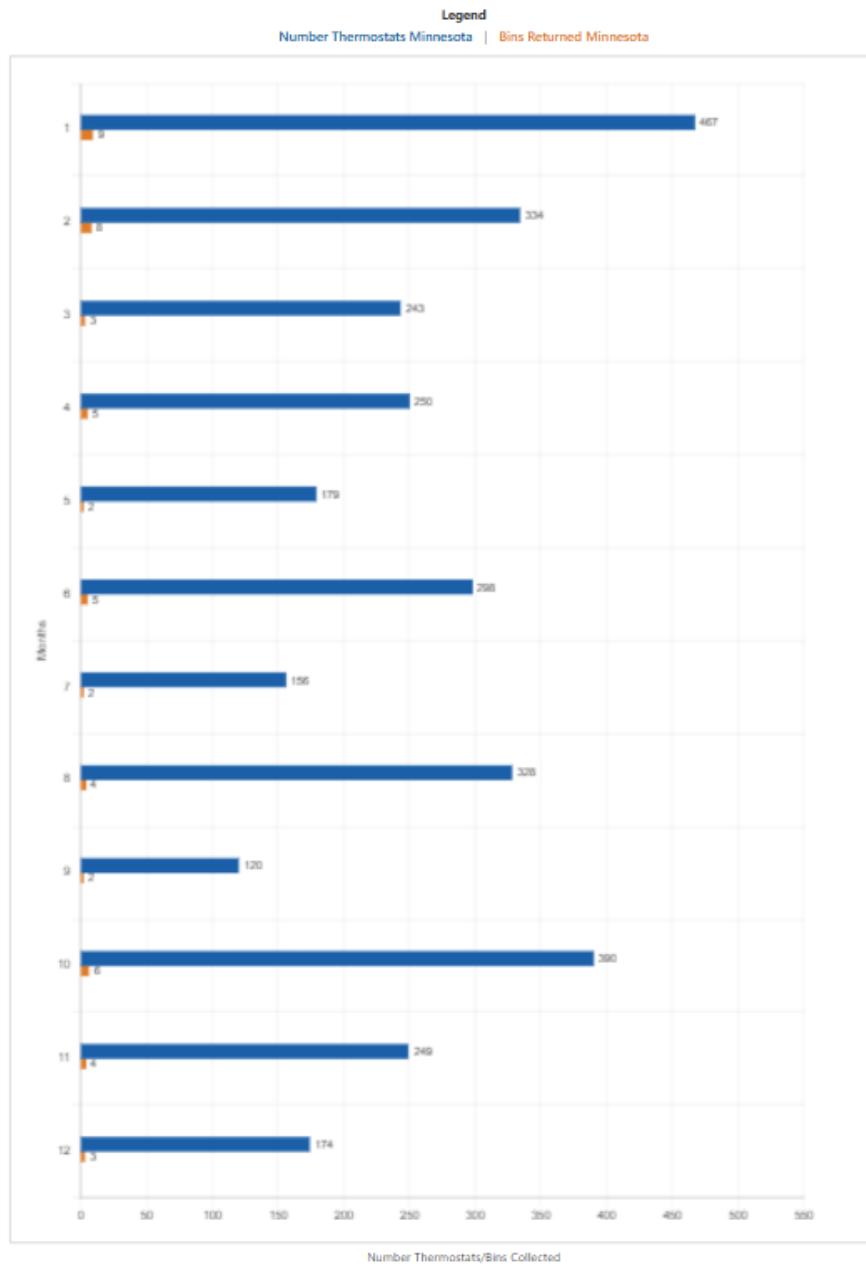


Figure 5 - Whole Thermostats Collected in Minnesota and Nationally Over Time and Annual Percent Change

Year	Number Thermostats Minnesota	% Change Minnesota	% Change Nationally
2001	10,365		
2002	15,394	49%	
2003	9,146	-41%	
2004	10,560	15%	
2005	7,821	-26%	
2006	11,544	48%	
2007	10,795	-6%	
2008	12,724	18%	19%
2009	12,080	-5%	15%
2010	12,758	6%	28%
2011	11,682	-8%	0%
2012	10,374	-11%	-5%
2013	7,220	-30%	-4%
2014	15,317	112%	12%
2015	9,864	-36%	-2%
2016	9,413	-5%	-18%
2017	8,471	-10%	-3%
2018	7,859	-7%	-11%
2019	6,891	-12%	-5%
2020	5,353	-22%	-36%
2021	7,752	45%	9%
2022	4,571	-41%	-21%
2023	5,761	26%	-9%
2024	4,001	-31%	-15%
2025	3,188	-20%	-13%
Average	9,236		

Figure 6 displays the monthly distribution of bins and thermostats collected in Minnesota in 2025. The months with the greatest number of thermostats returned were February (467 thermostats, 9 bins) and October (390 thermostats, 6 bins). Conversely, the months with the least activity in 2025 were July and September.

Figure 6 - Whole Thermostats and Bins Collected per Month for 2025



The highest average number of thermostats per bin returned occurred in May and August (89.5 and 82 thermostats per bin each month, respectively). Figure 7 shows the average number of thermostats per bin returned per month for the year.

Figure 7 - Average Thermostats per Bin Returned per Month for 2025

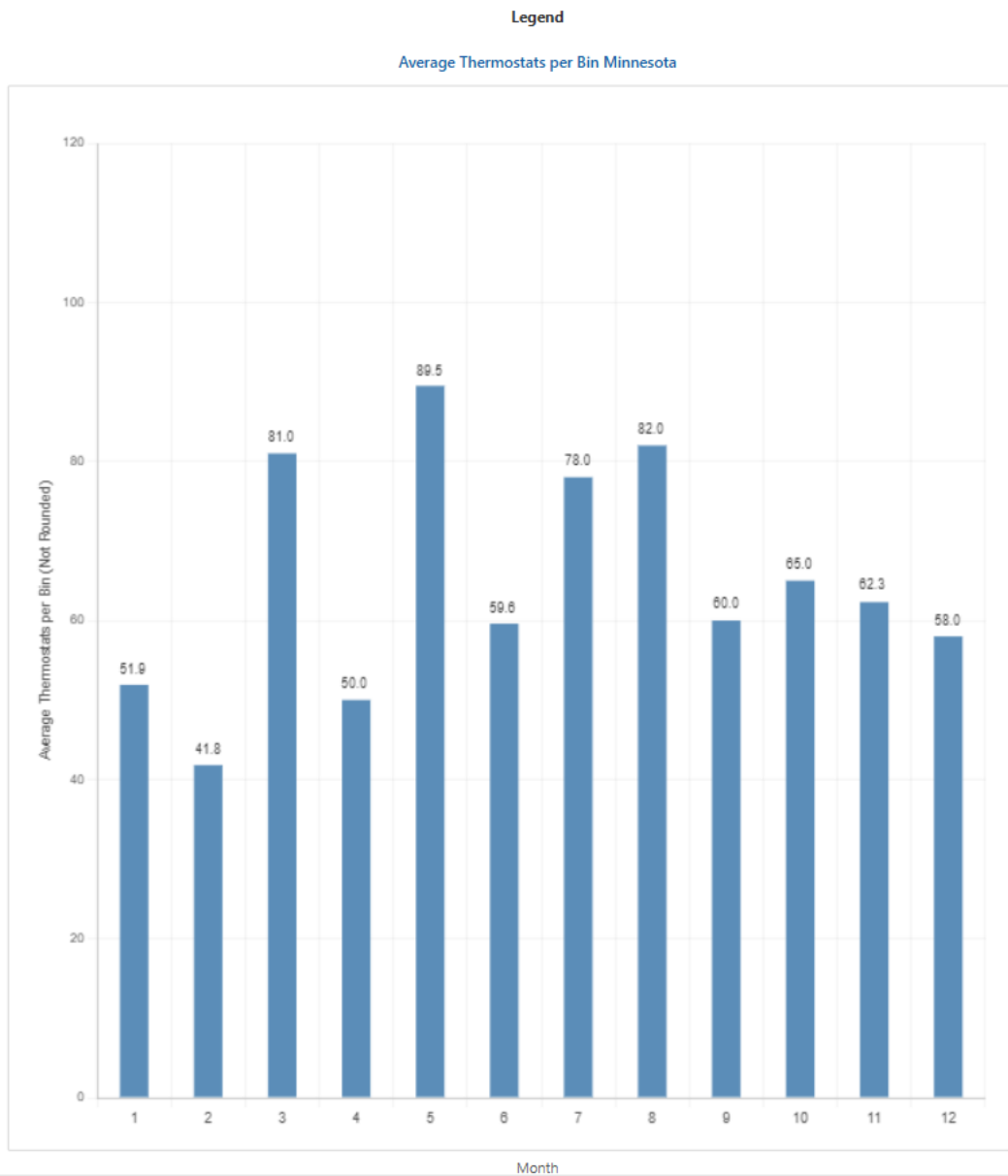


Figure 8 displays the average number of thermostats returned per bin in Minnesota and in the U.S. since the beginning of the Minnesota program. Nationally, the number of thermostats per bin has been decreasing annually since 2000. In Minnesota a similar pattern is observed, with the exception of a few years. The number of thermostats per bin in 2025 (60 thermostats per bin avg.) increased from 2024 (59 thermostats per bin avg.).

Figure 8 - Average Number of Thermostats per Bin Returned Over Time in Minnesota and Nationally

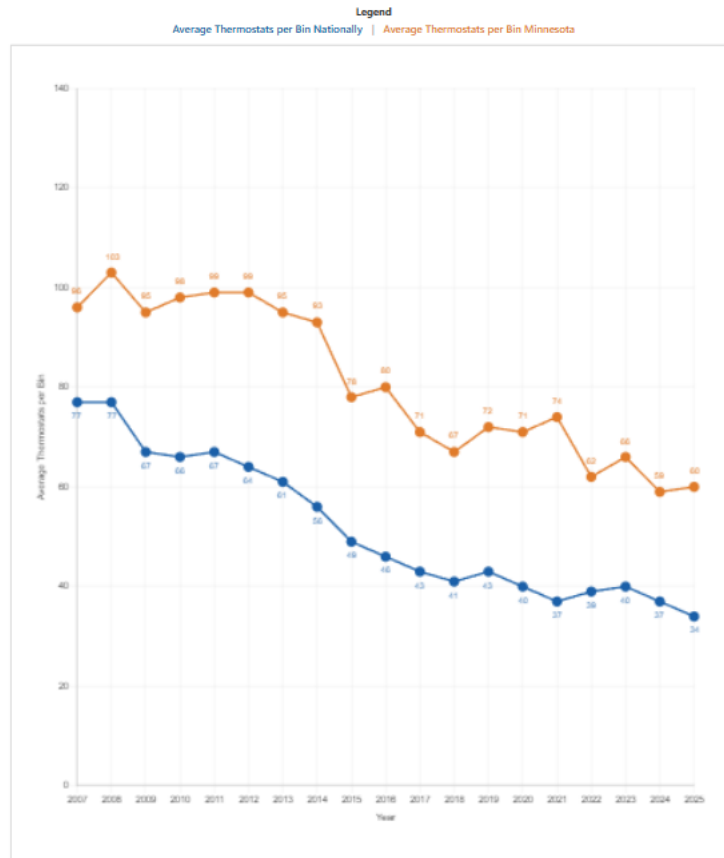
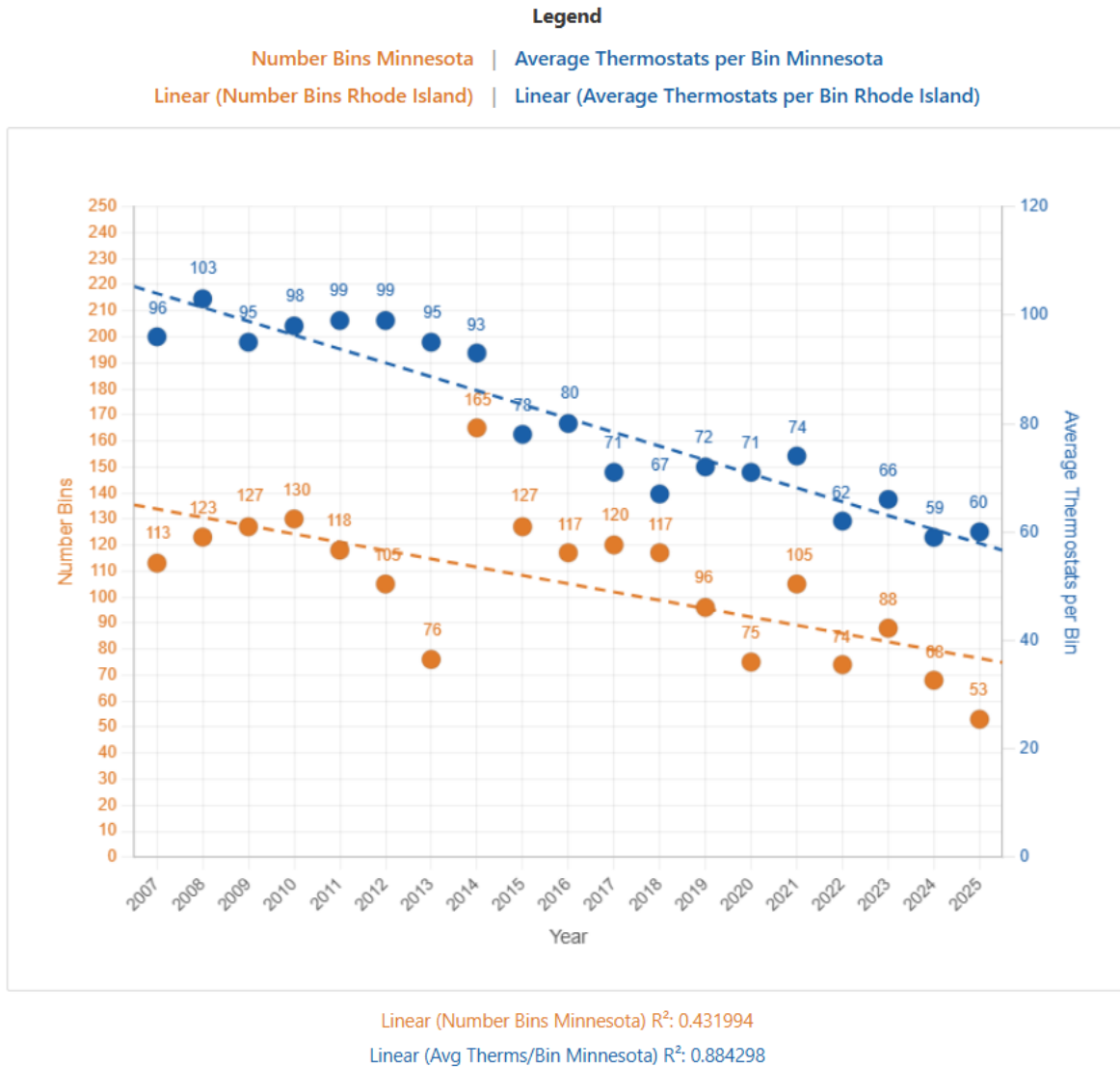


Figure 9 plots the total bins returned over time along with the average number of thermostats per bin over the same period. In general, the number of bins returned in Minnesota has fluctuated throughout the years. A negative correlation has been identified between the number of bins returned and the number of thermostats per bin.

Figure 9 - Total Bins and Average Number of Thermostats per Bin over Time

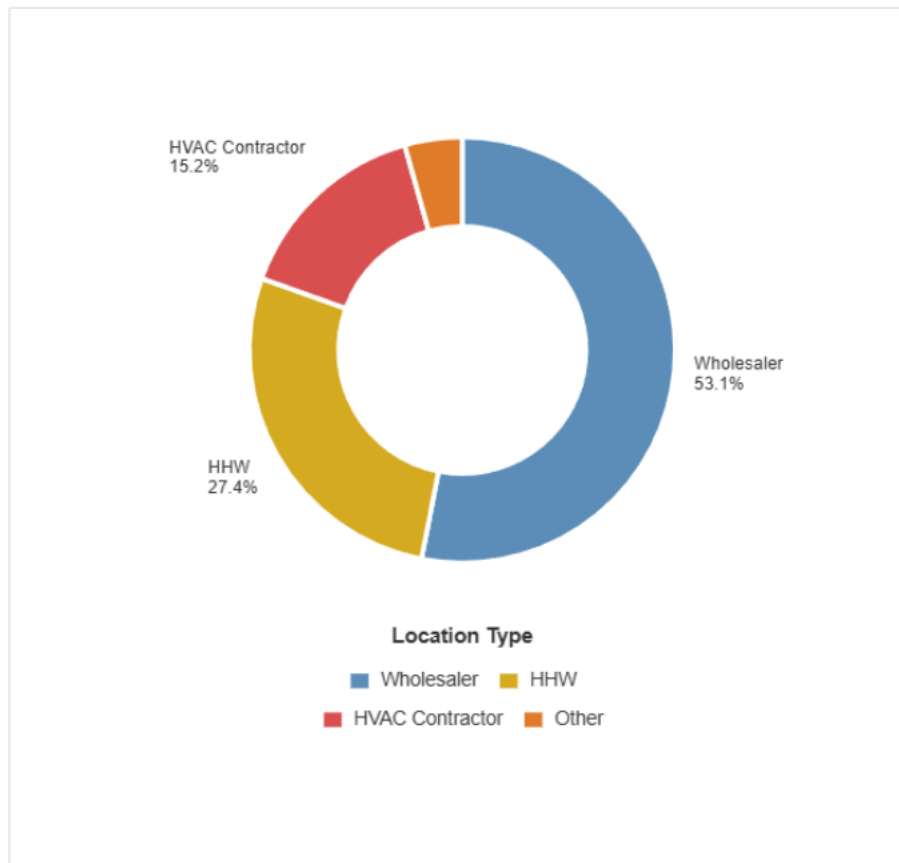


SECTION 2: Channel Partner Analysis

Section 2 of the report examines the partner locations in more detail. Approximately half of the thermostats collected in Minnesota were through wholesalers (53.1%) with the majority of remaining thermostats collected by contractors and household hazardous waste facilities.

Figure 10 shows the distribution of thermostats collected by location type in 2025.

Figure 10 - Thermostats Collected by Location Type in 2025



The number of bins returned in 2025 decreased from 2024 levels across wholesalers, HHWs, and contractors. Figure 11 displays the change in the number of bins returned by thermostat collection type over time in Minnesota.

Figure 11 - Thermostat Bins Returned by Location Type over Time



Figure 13 displays the total bins and thermostats returned by county in 2025. An analysis of the top performing counties revealed that Hennepin County (17 bins, 1,294 thermostats), St. Louis County (7 bins, 368 thermostats), and Ramsey (6 bins, 199 thermostats) returned the greatest number of bins and thermostats in 2025.

Figure 13. Number of Mercury Thermostats and Bins by County, Minnesota, 2025

County	Number of Mercury Thermostats	Number of Bins
Hennepin	1,294	17
St. Louis	368	7
Ramsey	199	6
Dakota	245	3
Benton	133	2
Stearns	116	2
Washington	82	2
Douglas	61	2
Olmsted	132	1
Crow Wing	113	1
Kandiyohi	111	1
Blue Earth	69	1
Carver	57	1
Otter Tail	55	1
Scott	34	1
Pine	28	1
Chisago	23	1
Brown	23	1
Hubbard	23	1
Winona	22	1
Total	3,188	53

TRC partner Johnstone Supply (818 thermostats) returned the highest number of thermostats in Minnesota in 2025, followed by R.E. Michel Co. (237 thermostats), and Lennox (149 thermostats). Apart from these locations, three program partners returned more than 100 thermostats each. Figure 14 displays the top performers in terms of total thermostats returned in 2025.

Figure 14. Top 10 Performing TRC Partners in Minnesota, 2025

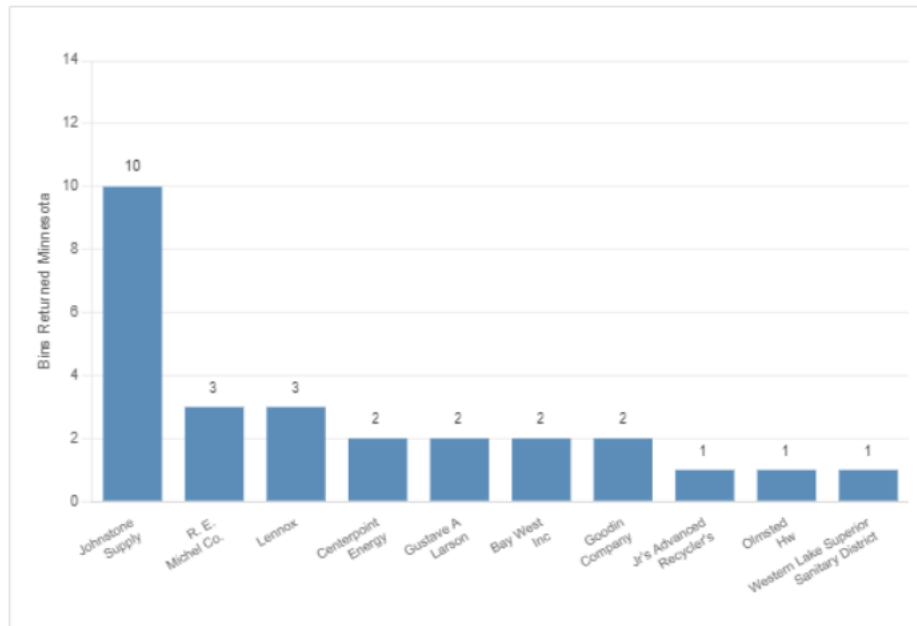


Figure 15 includes the top performers for 2025 by each of the following categories: total bins returned, total thermostats returned, and average number of thermostats per bin.

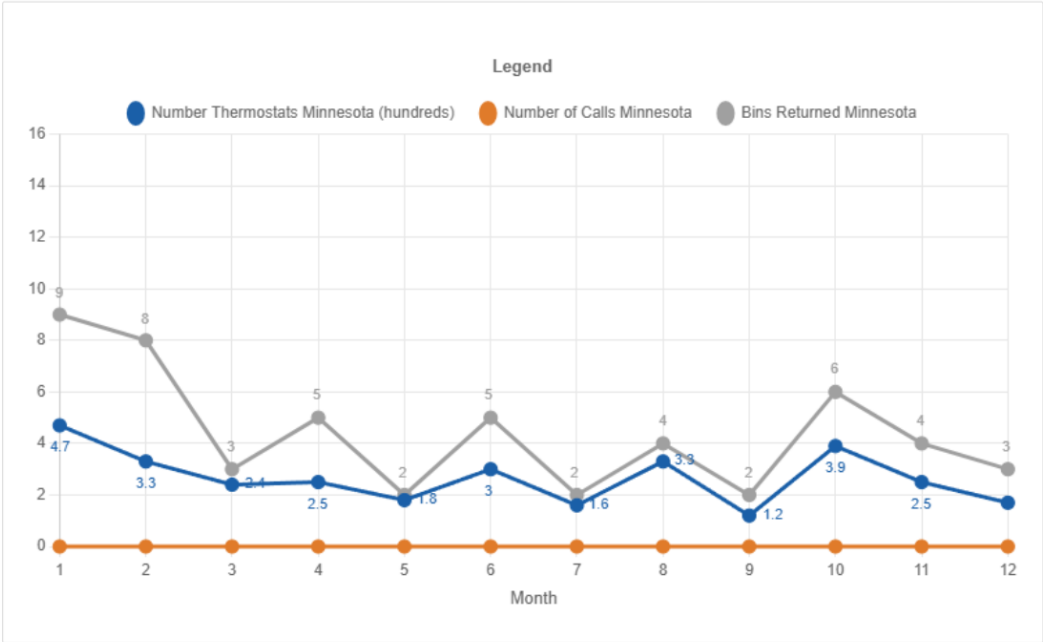
Figure 15. Top 10 Performing Partners by Total Bins, Total Thermostats, and Average Thermostats per Bin, Minnesota, 2025

Partner	Number Thermostats	Number Bins	Average Thermostats per Bin
Johnstone Supply	818	10	81.8
R. E. Michel Co.	237	3	79.0
Lennox	149	3	49.7
Centerpoint Energy	164	2	82.0
Gustave A Larson	147	2	73.5
Bay West Inc	116	2	58.0
Goodin Company	116	2	58.0
Jr's Advanced Recycler's	139	1	139.0
Olmsted Hw	132	1	132.0
Western Lake Superior Sanitary District	116	1	116.0

TRC conducted several activities in 2025 to increase the number of bins and thermostats returned in Minnesota. These activities included 'miss you' calls to collection locations that may not have returned a bin recently. In 2025 a total of 68 'miss you' calls were placed.

Figure 17 displays the relationship between the number of calls per month, the bins returned per month, and the number of thermostats (by 100's) returned per month.

Figure 17. Relationship Between 'Miss You' Calls and Bins and Thermostats Returned per Month in 2025, Minnesota



SECTION 3: Comparisons to National and Other States' Data

To compare how the Minnesota collection partners performed in 2025, the national average for the number of bins returned per location that returned at least one bin was calculated and compared to the Minnesota average since 2012. The average number of bins does not include locations that did not return any bins in that year. It should be noted that when making comparisons, each state has different regulations, a different mix of housing types, local policies, and incentives that may have a unique impact on returns. In 2025, the average number of bins returned per location per year in Minnesota rose above the U.S. average, as shown in Figure 18.

Figure 18. Average Number of Bins Returned Per Location Per Year, Minnesota vs. National, 2012–2025

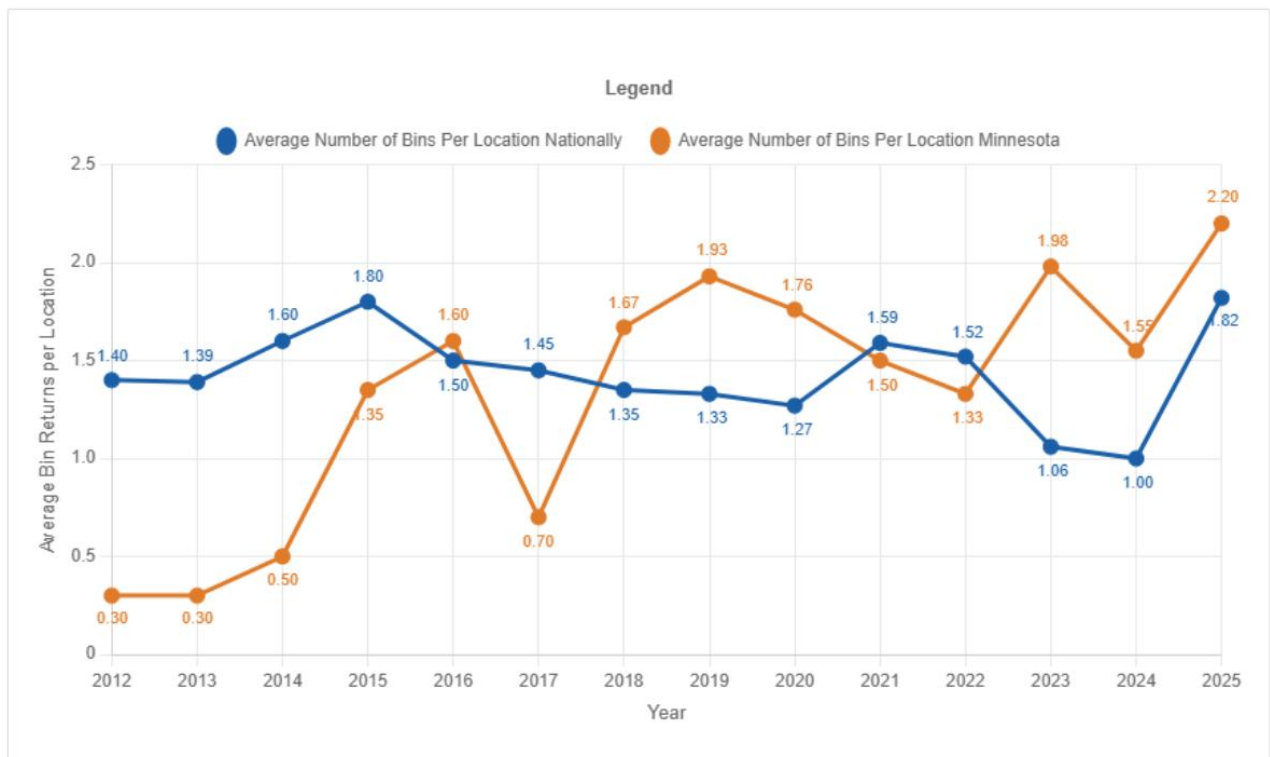


Figure 19 displays the locations in Minnesota that returned more than one bin in over the last 4 years, and Figure 20 displays the top 10 partners in the U.S. over the last 4 years in terms of the number of bins returned.

Figure 19 - Partner Locations in Minnesota Returning More than 1 Bin per

2025	
Johnstone Supply	10
R. E. Michel Co.	3
Lennox	3
Centerpoint Energy	2
Gustave A Larson	2
Bay West Inc	2
Goodin Company	2

Figure 20. Top 10 Performing Partner Locations Nationwide in Bins Returned Last 4 Years

2022	
Johnstone Supply	246
R.E. Michel Co.	157
United Refrigeration	80
Ferguson	46
US Air Conditioning Distributors (USACD)	43
Lennox	42
Refrigeration Supplies Distributor (RSD)	42
Watsco	35
Sid Harvey	32
F.W. Webb	31

2023	
Johnstone Supply	213
R.E. Michel Co.	113
United Refrigeration	86
Ferguson	59
Lennox	41
Goodman Distribution	33
US Air Conditioning Distributors (USACD)	33
F.W. Webb	31
Refrigeration Supplies Distributor (RSD)	30
Sid Harvey	24

2024	
Johnstone Supply	163
R.E. Michel Co.	107
United Refrigeration	64
Lennox	58
Ferguson	37
Refrigeration Supplies Distributor (RSD)	36
F.W. Webb	31
US Air Conditioning Distributors (USACD)	29
Goodman Distribution	23
Gustave A Larson	20

2025	
Johnstone Supply	148
R.E. Michel Co.	87
United Refrigeration	72
Lennox	35
US Air Conditioning Distributors (USACD)	35
Refrigeration Supplies Distributor (RSD)	34
Home Works Energy Inc.	26
Sid Harvey	26
Ferguson	25
F.W. Webb	24

Figure 21 displays total percentage of locations that actively participated in the program (active participation defined as sending back at least one bin) in 2025, for all the states that mandate thermostat returns reporting as well as the U.S. national average for all states (reporting and non-reporting). In 2025, 17% of the locations in Minnesota returned at least one bin compared to a national average of 15%. The highest percentage of locations returning a bin in 2025 amongst states that mandate thermostat returns reporting was Rhode Island (30%).

Figure 21. Percent of Locations Returning a Bin in 2025

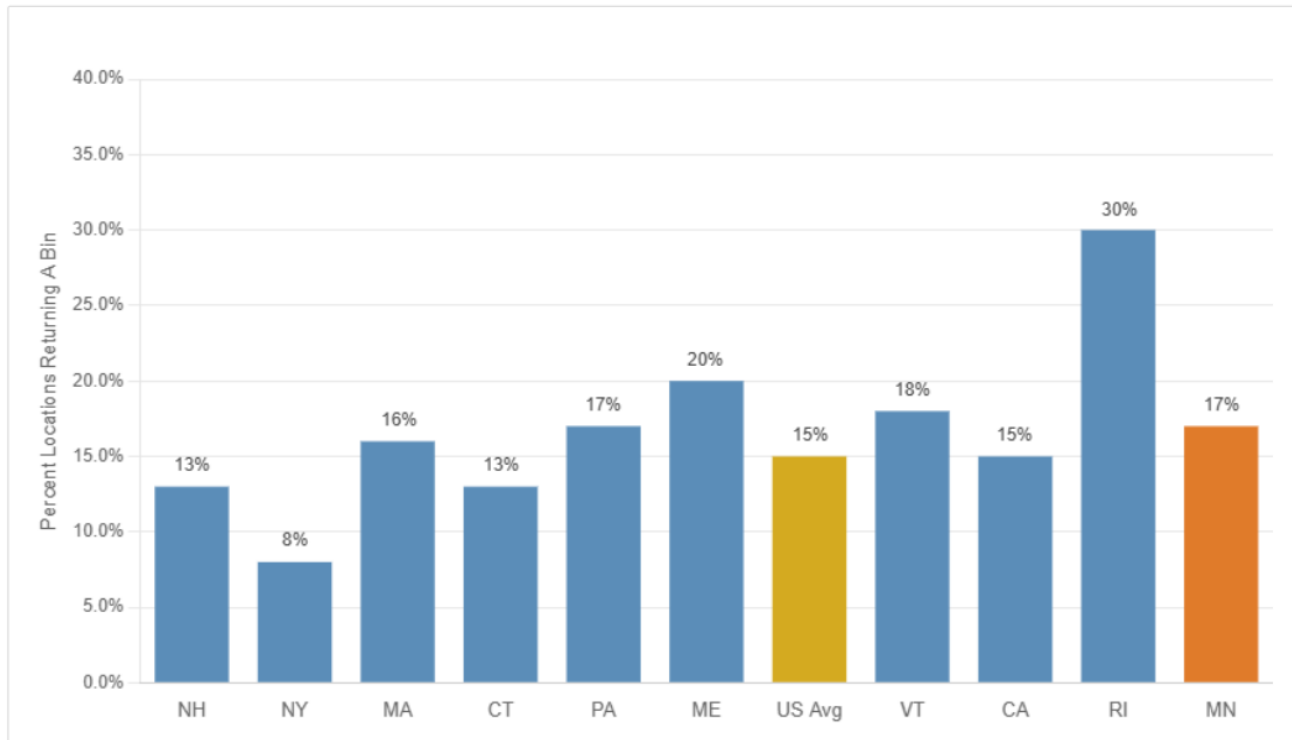


Figure 22 compares Minnesota and national rates for several analytics. These include total whole thermostats, bins, and loose switches collected, number of thermostats collected by total locations and per actively participating locations, number of thermostats per bin returned on average, equivalent average, number of mercury thermostat equivalents returned in 2025, and finally percent change in mercury thermostat conversion from 2024 to 2025. The equivalent average is an average of the number of switches in whole thermostats collected in Minnesota, and it is used to represent an equivalent number of thermostats from returned loose switches. The thermostat equivalent number includes the totals of whole thermostats returned, plus the number of thermostats estimated from loose switches. The states displayed are those that mandate thermostat returns reporting and the U.S. average is for all states that return bins (reporting and non-reporting).

Figure 22. Comparison of States and US Average Among Several Categories, 2025

State	Whole Thermostats	Bins	Loose Switches	Thermostats per Total # of Locations with Bins	Average Thermostats per Bin	Average Thermostats per Location that Returned	Equivalent Average	Thermostat Equivalents in 2025	% Change over Previous Year
CA	4,405	360	684	6	12	16	1.2048	5,307	+15%
CT	1,265	37	148	7	34	36	1.1542	1,460	+8%
MA	5,780	89	83	20	65	90	1.0189	5,889	+13%
ME	2,028	72	12	11	28	34	1.0079	2,044	-29%
MN	3,188	53	134	26	60	74	1.0555	3,365	-29%
NH	1,163	33	346	7	35	38	1.3922	1,619	+6%
NY	1,212	56	84	3	22	22	1.0916	1,323	-56%
PA	4,230	84	929	14	50	60	1.2895	5,454	+8%
RI	901	23	0	23	39	47	1.0000	901	-52%
VT	1,047	57	2	7	18	21	1.0029	1,050	-39%
US Avg	983	29	119	13	34	34	1.3180	1,073	-20%

US Avg count columns (Whole Thermostats, Bins, Loose Switches, Thermostat Equivalents) are national totals ÷ 50 programs. Ratio columns sourced directly from 2025 National Data. % Change compares 2025 to 2024 Thermostat Equivalents.

Figure 23 further compares Minnesota and national data by showing how each state ranked in each of these categories, from highest to lowest. The states compared are those that mandate thermostat returns reporting and the U.S. average is for all states that return bins (reporting and non-reporting).

Figure 23. State Rankings Across Several Categories, 2025 (1 = Best)

Rank	Whole Thermostats	Bins	Loose Switches	Thermostats per Total # of Locations with Bins	Average Thermostats per Bin	Average Thermostats per Location that Returned	Equivalent Average	Thermostat Equivalents in 2025	% Change over Previous Year
1	MA	CA	PA	MN	MA	MA	NH	MA	CA
2	CA	MA	CA	RI	MN	MN	US Avg	PA	MA
3	PA	PA	NH	MA	PA	PA	PA	CA	CT
4	MN	ME	CT	PA	RI	RI	CA	MN	PA
5	ME	VT	MN	US Avg	NH	NH	CT	ME	NH
6	CT	NY	US Avg	ME	US Avg	CT	NY	NH	US Avg
7	NY	MN	NY	VT	CT	US Avg	MN	CT	ME
8	NH	CT	MA	CT	ME	ME	MA	NY	MN
9	VT	NH	ME	NH	NY	NY	VT	US Avg	VT
10	US Avg	US Avg	VT	CA	VT	VT	ME	VT	RI
11	RI	RI	RI	NY	CA	CA	RI	RI	NY

Rankings among 10 active states + US Average. Rank 1 = best performing. Count-based metrics (Whole Thermostats, Bins, Loose Switches, Thermostat Equivalents) ranked highest to lowest. Ratio metrics ranked highest to lowest. % Change ranked highest (most positive) to lowest. RI highlighted in orange; US Average highlighted in gold.

2025 Collections by Brand

In Minnesota, Thermostat Recycling Corporation (TRC) recovered the equivalent of 3,365 mercury thermostats from 3,188 whole mercury thermostats plus 134 mercury switches removed from thermostats. A total of 23.85 pounds of mercury was diverted from solid waste.

*Please note the explanation of the converted thermostats or thermostat equivalents below.¹ An example of the mercury ampoule is shown below.



As required by the state statute, a table of thermostat brand holders with their corresponding thermostats, the number of switches and the pounds of mercury recycled is below. It is important to note that there remain non-members whose thermostats the TRC collection program recycles. They are listed in the table as “Non-Member Brands”.

¹ A mercury thermostat contains a variable amount of mercury ampoules or “switches” attached to the subbase of the thermostat. These glass ampoules often are collected in the recycling container without the intact thermostat attached to them. TRC collects and counts these loose ampoules and recycles them. To derive the converted thermostat or thermostat equivalent, the program takes the following calculations to develop the converted thermostat or thermostat equivalent. First, TRC will count the total whole (intact) thermostats collected in the recycling bins. From these units, there is an intact ampoules count. TRC then takes the intact ampoules divided by the whole (intact) thermostats or otherwise known as the conversion ratio. After the conversion ratio is calculated, TRC will multiply the loose mercury switches by the conversion ratio. Lastly, we add this result to the whole (intact) thermostats to produce the converted thermostats or thermostat equivalents.

Brand Holder	Thermostats	Count Switches	Pounds of Mercury
Bard Manufacturing Corporation			0
Burnham Holdings, Inc			0
Carrier Corporation	1	4	0.0248
Chromalox			0
Climate Master, Inc.			0
Crane Company			0
Daikin Applied			0
Dwyer Instruments			0
ecobee			0
EME Americas Inc. (LUX)	3	3	0.0186
Emerson Electric	566	575	3.565
Empire Comfort Systems			0
General Electric Corporation	7	7	0.0434
Goodman Global	5	10	0.062
Honeywell Home	2579	3061	18.9782
Hunter Fan Company			0
ITT Corporation			0
Lennox International Inc.	3	6	0.0372
Marley-Wylain Company			0
Nest (Google)			0
Nortek Global HVAC			0
Rheem Manufacturing Company			0
Schneider Electric (Invensys)	5	8	0.0496
Taco Comfort Solutions			0
TPI Corporation			0
Trane Residential Systems	10	20	0.124
Uponor, Inc.			0
W. W. Grainger	8	16	0.0992
York/Johnson Controls	1	2	0.0124
Non-Member Brands			
NOM (Manufacturer not identifiable)	0	134	0.8308
Total	3,188	3,846	23.85

2025 Summary of the Program Expenses

Below is a summary of program expenses for the Minnesota collection program in 2025. 2025 program expenses (reported in the annual report) are unaudited and are for management purposes only. Prior to submittal of this annual report, the expenses were reviewed by Kellen Company.

Program Component	2024	2025	Difference
Direct Expense for Marketing & Outreach	\$ 3,838.95	\$ 4,433.73	\$ 594.78
Incentive/Promotional Payments			\$ -
Legal			\$ -
New Collection Containers			\$ -
Recycling Costs	\$ 21,360.54	\$ 15,558.37	\$ (5,802.17)
Travel			\$ -
TRC Staff & Administration	\$ 800.00	\$ 31,736.25	\$ 30,936.25
Total Expenses	\$ 25,999.49	\$ 51,728.35	\$ 25,728.86

2025 Education and Outreach

Direct Marketing (Email, Mail, Other Communications)

Current Collection Locations

Recycling Containers

In 2025, the TRC managed the strategic distribution of 49 small pails and 145 large green bins to collection points nationwide. This year-over-year adjustment—compared to 73 pails and 208 bins in 2024—reflects a maturing infrastructure where the demand for new containers has stabilized.

The program offers two primary containment solutions to accommodate varying collection volumes:

- **Small Pails:** Primarily requested by new program entrants or existing partners transitioning from larger bins to optimize space due to lower localized collection rates.
- **Large Green Bins:** These remain the foundational component of the program. Because these units are integrated with a barcode-tracking system and designed for durability, they are refurbished and recirculated upon processing.

As the program continues to maximize the lifecycle of existing assets, TRC anticipates a continued downward trend in the necessity for brand-new container shipments, representing both fiscal and environmental efficiency.

- **Regional Impact:** Of the national totals, TRC fulfilled requests for three new small pails and three new large bins within the state.

Outbound Phone Calls

To maintain a high rate of mercury recovery, TRC employs a proactive outreach strategy internally designated as the "Miss You" Call process. This initiative specifically targets collection sites that have not initiated a shipment within a 12-month window.

Beyond serving as a logistical reminder, these calls function as a comprehensive customer service audit. Representatives verify if site personnel require replenished materials, address missing container hardware, and ensure the facility remains compliant with recycling protocols. In 2025, TRC completed 1,776 consultations, a 36% increase over the 1,302 calls conducted in 2024. This expanded outreach confirms that many sites are still participating but may be experiencing slower accumulation periods.

- **Regional Impact:** Successfully completed 68 calls to facilitate container returns, compared to 84 in the prior fiscal year. (Detailed site logs are available in the Appendix).

Multi-Channel Communication

TRC utilizes a sequenced notification system to ensure consistent engagement with partners we have not heard from in some time:

- **Direct Mail Advocacy:** 10,251 postcards were mailed to locations with a one-year lapse in returns. These mailers act as a critical tool for database upkeep, allowing TRC to update physical addresses and point-of-contact information.
 - **Regional Impact:** Mailed 285 postcards
- **Digital Follow-up:** Three weeks following the physical mailing, TRC initiated 1,863 targeted emails. These communications provide low-friction solutions for shipping, including step-by-step digital instructions and direct links to request replacement shipping labels.
 - **Regional Impact:** Emailed 19 locations

Field Operations

Physical site visits remain a cornerstone of TRC's quality assurance. In 2025, the team conducted 383 site visits across multiple jurisdictions. These visits serve several high-priority functions:

1. **Regulatory Education:** Ensuring participants understand their specific obligations under state statutes.
2. **Logistical Support:** Providing on-site assistance for the immediate shipment of accumulated mercury.

3. Data Enrichment: Gathering qualitative field data to enhance TRC's broader outreach strategies.

HVAC Industry

The HVAC industry—encompassing manufacturers, wholesale distributors, and contractors—is the primary engine of the mercury recovery process. TRC fosters high levels of engagement through the Banish Mercury Off the Planet (BMOP) competition.

This annual event, held from May 1 through October 31, leverages competitive incentives to drive collection volume. In 2025, TRC directed marketing efforts toward more than 12,500 HARDI members, resulting in the recovery of 131.4 pounds of mercury from 292 distinct wholesale branches.

2025 BMOP Distinguished Winners:

- Top Wholesalers: Johnstone Supply, Refrigeration Sales Corp., and Allied Refrigeration.
- Leading Branch Contributors:
 1. Aireco Supply (Jessup, MD) – 6.06 lbs.
 2. Johnstone Supply Co. (Sioux City, IA) – 3.22 lbs.
 3. National Excelsior Co. (Hudson, WI) – 3.17 lbs.



Ran Subway \$5 gift card promotion with Gustave A. Larson locations 11/15/2025-12/31/2025.



Waste Related Sector and Household Hazardous Waste (HHW) Industry

TRC continues to aggressively target the DIY and residential sectors by collaborating with the waste-related and HHW industries. Recognizing that these sectors are often the first point of contact for residents performing self-installations, TRC has adopted a "real-time" outreach model.

By utilizing automated digital alerts for regional HHW events, TRC is able to provide immediate support and resources to event organizers. This proactive integration not only increases awareness but ensures that residential mercury waste is diverted into the proper recycling channels.

Advertising and Awareness

Website

This past year, we experienced better statistics around website traffic and visitors, which will be detailed below. To keep the website fresh, blogs and press releases are posted monthly and shared with our many stakeholders.

Latest News



Ten Bin Club Members
January 2026
Posted February 17, 2026



Making Sure HVAC
Contractors Don't Miss
Mercury Thermostats — PART I
Posted January 29, 2026



Ten Bin Club Members
December 2025
Posted January 15, 2026



Thermostat Recycling Corp.
Announces 2025 BMOP
Contest Winners
Posted December 10, 2025

[VIEW ALL NEWS](#)

Press Releases

MONTH	RELEASE
January	Thermostat Recycling Corp. Year-End Collections
May	Thermostat Recycling Corp. Announces 14th Annual Contest: Banish Mercury Off the Planet'
August	Johnstone Supply Leads TRC's Banish Mercury Off the Planet Contest
October	Oct. 24 is Recycle Your Mercury Thermostat Day
December	Thermostat Recycling Corp. Announces 2025 BMOP Contest Winners

Blogs

MONTH	BLOG
February	The Importance of Recycling Mercury-Containing Thermostats
March	Safely Handle Mercury Thermostats: Steps for a Cleaner Environment
April	Why Earth Day Still Matters in 2025
June	Educating the Public: Raising Awareness About Mercury Thermostat Recycling
September	Closing the Loop: How Thermostat Recycling Protects the Trades and the Planet
November	“A New Thermostat” Just the Christmas Gift I Always Wanted

Print Advertising

ACHR News

Field Served: All branches of the air conditioning, heating and refrigeration industry (residential, commercial, and industrial) including contractors, dealers, distributors, wholesalers, manufacturers, consulting engineers and architects, public utilities, government agencies and associations, exporters and importers, industrial and commercial buyers and users, libraries, schools, students and others allied to the field.

- Advertisement Specs: Five 2/3 page, 4c
- Circulation: 25,370 (National)
 - Minnesota: 664
- Issues
 - February 2025
 - March 2025
 - June 2025

- August 2025
- December 2025

ACHR e-Newsletter

Field Served: Monthly digital e-newsletter distributed to 13,229 subscribed users including contractors, manufacturers, distributors, and engineers in the HVACR industry.

Feature Leaderboard Ad:

- Advertisement Specs: June and November 2025 campaigns, 728 x 90 banner ad.
- Combined Impressions: 22,907
- Combined Clicks: 1,927
- Combined Click-Through Rate: 8.41%

Top Leaderboard Ad:

- Advertisement Specs: August and September 2025 campaigns, 728 x 90 banner ad.
- Combined Impressions: 21,784
- Combined Clicks: 1,493
- Combined Click-Through Rate: 6.85%

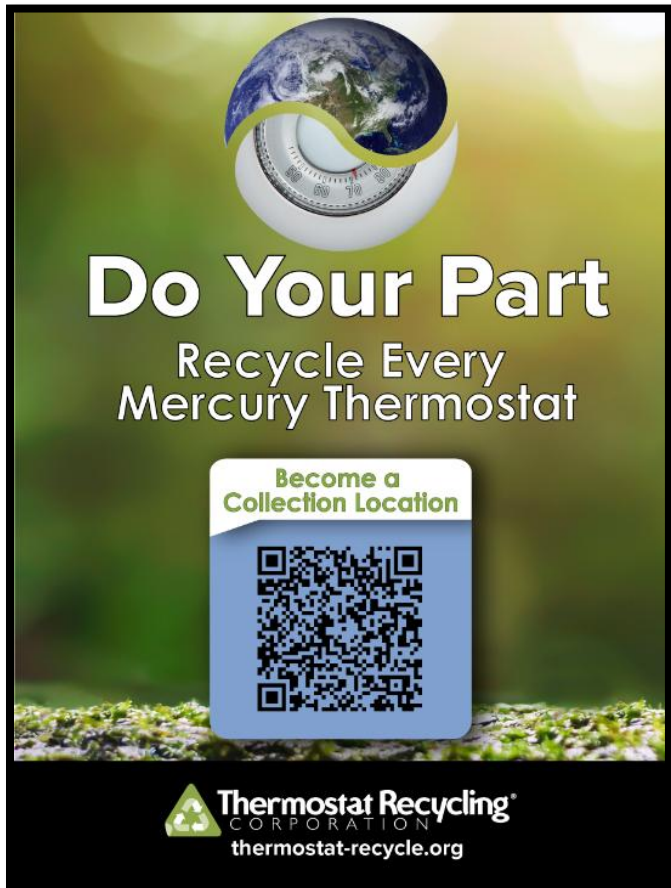
HVACR Business e-Newsletter

Field served: Monthly digital newsletter, “Ahead of the Curve”, distributed to 9,072 featuring web exclusive articles, business insights, industry news, and products.

Skyscraper Ad

- Advertisement Specs: June and August 2025 campaigns, 120 x 600 banner ad.
- Combined Impressions: 9,512
- Combined Clicks: 1,472
- Combined Click-Through Rate: 1.55%

Advertisement Samples



Do Your Part
Recycle Every Mercury Thermostat

Become a Collection Location



Thermostat Recycling
CORPORATION
thermostat-recycle.org



Do Your Part!
Recycle Every Mercury Thermostat

Click to Get Your Free Container



Thermostat Recycling
CORPORATION
thermostat-recycle.org



Do Your Part!
Recycle Every Mercury Thermostat
Click to Get Your Free Container



Thermostat Recycling
CORPORATION
thermostat-recycle.org



Calling all TRC/HARDI Wholesale Members. It's time for the annual BMOP competition!

Return your filled recycling containers from May 1 - October 31 to compete.

Learn more at thermostat-recycle.org/bmop




Digital Summary

This report summarizes all digital advertising efforts in spreading TRC’s message to audience members in Minnesota in 2025 – including search engine optimization (SEO) and digital advertising. Digital advertising included search engine marketing (SEM) ads targeting consumers through Google Performance Max; social media ads targeting consumers through LinkedIn; and programmatic ads targeting consumers through StackAdapt.

Search Engine Optimization

Search Engine Optimization (SEO) is the process whereby a website is optimized through original content and on-site coding tactics to increase its chances of appearing near the top of “organic searches.” An organic search is one that appears “naturally” in a search engine like Google or Bing. In other words, an organic listing is not ranked through paid search.

Organic traffic to a website typically brings visitors who stay longer, and visit more pages, on average.

In 2025, organic search traffic for all states (not specific to Minnesota) brought 6,531 users to the TRC website. By comparison, 2,069 users were attributed to organic search over the same time period in 2024.

Search Engine Marketing Ads

As part of search engine marketing (SEM), Google Ads is a digital advertising platform where advertisers can bid on search terms (or keywords) to have informational ads displayed, where ads appear alongside search results. This campaign targets people most likely to be interested in relevant content by driving traffic to various pages on the TRC website. TRC has developed a search campaign to align with terms searched by individuals related to thermostats, mercury, mercury recycling, thermostat replacement, etc.

Quantitative Results

A quantitative summary of SEM ad performance for Minnesota in 2025 is detailed below, with a comparison to 2024.

Metric	2025	2024
Impressions	174,841	207,057
Clicks	5,618	5,485
Clickthrough Rate (CTR)	3.21%	3.90%
Cost per Click (CPC)	\$0.74	\$1.00
Conversions (Find a Location)	1,568	220

Notes

- Impressions: Number of times ads were served to viewers.
- Clicks: Number of viewers who clicked on ads
- CTR: Click-through-rate, calculated by the number of clicks divided by the number of impressions.
- CPC: Average amount paid for each click.

Social Media and Programmatic Ads

Through social media and programmatic advertising, advertisers can attract large audiences on the platforms they use for social networking and website browsing. This campaign targets people with relevant interests and drives them to various pages on the TRC website. For these ads, audiences on the various platforms were subdivided into various categories, as shown in the quantitative results table below.

Below is the overall performance for Minnesota in 2025 for each target audience and platform.

Audience	Platform	Impressions	Clicks	CTR
Consumer	StackAdapt	221,912	6,022	2.71%
Contractor	LinkedIn	10,230	38	0.37%
TOTAL:		232,142	6,060	1.54%

Digital Qualitative Analysis

Through paid digital advertising, TRC's various messages were shown nearly 400,000 times to audience members in Minnesota. Of those nearly 400,000 times, over 10,000 users were acquired to the website – where 1,568 conversions occurred. Audience members most likely to take an action from our ads were consumers through Google Performance Max ads. In terms of search engine optimization, organic website traffic increased by around 50% from 2024 to 2025.

2026 Program Modifications

Thermostat Recycling Corporation's 2026 Goals

TRC has set annual goals for the organization. These goals assist in decision making and prioritization of activities. For the calendar year 2026, TRC plans to focus on:

- Ensuring rigorous adherence to state statutory mandates, formal inter-agency agreements, and multifaceted regulatory frameworks to maintain programmatic compliance.
- Data-Driven Outreach and Precision Engagement: Refining the "Miss You" consultation process through enhanced data analytics. By identifying specific regional or sectoral patterns in collection lapses, TRC will deploy more targeted, high-touch interventions—including synchronized site visits and digital follow-ups—to re-engage dormant collection points more effectively.

Thermostat Recycling Corporation's Planned Tasks

In alignment with our overarching organizational objectives, TRC has identified several key tactical workstreams for the 2026 calendar year. Successful execution of these tasks is essential to maintaining our brand presence, gathering actionable market intelligence, and optimizing our outreach tasks.

- TRC will execute a strategic cadence of press releases throughout the fiscal year. These communications are designed to highlight program milestones, celebrate top-performing partners, and reinforce the environmental necessity of mercury recovery. By maintaining a consistent presence in industry and regional news cycles, we aim to heighten public awareness and maintain the program's visibility among key stakeholders.
- To ensure our programs remain responsive to the needs of the field, we will conduct extensive surveys of HVAC professionals nationwide. This research will be supplemented by geographically targeted outreach to contractors in specific high-priority regions. The data collected will provide critical insights into current recycling behaviors, barriers to participation, and opportunities for program refinement.



2025 MINNESOTA ANNUAL REPORT

Thermostat Recycling Corporation Headquarters
529 14th Street NW | Suite 1280 | Washington, DC 20045
1-888-266-0550

www.thermostat-recycle.org

Questions about this annual report?

Contact:

Danielle Myers, Executive Director

(P) 212.297.2105

(E) danielle.myers@thermostat-recycle.org

All state specific annual reports are posted on our website at the following weblink:

<https://thermostat-recycle.org/program-info/state-reports/>

Recycle every mercury thermostat, every time.

APPENDICES

How Mercury Thermostat Waste is Handled

Tax Return 990

2025 Miss You Calls

2025 Collection Location Summary Report

2025 Collection Location Bin Receipt



529 14th Street, NW, Suite 1280 | Washington, DC 20045 | thermostat-recycle.org

HOW MERCURY THERMOSTAT WASTE IS HANDLED

WASTE MERCURY-ADDED THERMOSTAT MANAGEMENT THROUGH VEOLIA ES TECHNICAL SOLUTIONS, LLC.

TRC containers with waste mercury-switch thermostats are received at a fulfillment/inventory center in Port Washington, Wisconsin (WIR000130591). The facility is owned and operated by Veolia ES Technical Solutions, L.L.C. (Veolia) under contract with TRC.

All recycling containers, including pails and bins are received at the loading dock and sent to the TRC inventory room. The container and plastic liner are opened and the contents are identified, sorted, and tallied. The following data is recorded for each bin returned and processed: bin number, business name (location name), city, state, zip code, date returned, number of thermostats and mercury switches by manufacturer and any non-conforming material.

The containers are returned to the location that sent it in with a new prepaid address label within 3 weeks of receipt. The thermostats are stored and staged in a plastic lined carton in a storage area for final processing. The containers are dated and processed in order received, first in-first out.

The thermostats and any loose bulbs collected from the containers are consolidated into a special 55-gallon drum which is labeled and dated according to regulations. The drum is sealed with a band and is only opened when contents are being added to it. Special negative pressure venting assures any fumes are captured and vented when the drum is opened.

The 55-gallon drum is then shipped to Veolia's mercury recovery facility (WID988566543) for final processing of the mercury ampules (switches). Veolia Environmental Services meets or exceeds all local, state, federal and EPA regulations for the management of the product.

The containers are returned from the storage area to the mercury recovery processing area to have the mercury bulbs removed from the plastic housing. Universal Waste Regulations require the recycling and disposal of waste within 12 months of acceptance at the processing facility.

Small quantities of thermostats are removed from the container, which is then closed again. The bulbs are removed from the thermostats and placed into processing vessel at the work station. Once the processing vessel is full, the vessel is loaded into the mercury recovery retort oven.

If a bulb breaks and the mercury spills, the work area is designed to contain the spillage and the operators are trained in the clean-up and disposal of mercury. The TRC inventory

and processing areas are equipped with special mercury vacuum cleaners and the work area is vacuumed at the end of the work day to ensure that any spillage is cleaned up and not left to evaporate.

Veolia meets or exceeds all local, state, federal and EPA regulations for the management of the product. The mercury recovery facility and process are permitted by the Wisconsin Department of Natural Resources. Veolia's approvals for mercury recovery/recycling include:

- EPA - identification WID988566543
- Hazardous Waste Storage License #6008
- Hazardous Waste Treatment License (Mercury Recovery Operations) #4585
- Air Operation Permit #246076050-S01
- Storm Water General Permit #WI-S067857-4

In addition to the regulatory permits, both Veolia Port Washington facilities have developed and maintain management systems in accordance with ISO 14001-2004, OHSAS 18001-2007, and Responsible Recycling (R2:2013) Practice. All persons who handle mercury thermostats as part of the TRC operation receive training in the handling of Hazardous Waste and Universal Waste.

The mercury containing ampules are retorted at Veolia's Port Washington Mineral Springs facility. The mercury is removed during the retort process. The post retort debris consists of broken glass ampules. The debris is tested for residual mercury to document the removal of the mercury to levels below the US EPA Land Disposal Restriction (LDR) levels. The debris is then disposal of as a non-hazardous solid waste at Advanced Disposal Glacier Ridge Landfill, LLC in Horicon, Wisconsin.

PBMARES, LLP
4114 LEGATO ROAD, 5TH FLOOR
FAIRFAX, VA 22033

THERMOSTAT RECYCLING CORPORATION
529 14TH STREET, NW
WASHINGTON, DC 20045



Caution: Forms printed from within Adobe Acrobat products may not meet IRS or state taxing agency specifications. When using Acrobat, select the "Actual Size" in the Adobe "Print" dialog.

CLIENT'S COPY

**Application for Extension of Time To File an Exempt Organization
Return or Excise Taxes Related to Employee Benefit Plans**

Department of the Treasury
Internal Revenue Service

File a separate application for each return.
Go to www.irs.gov/Form8868 for the latest information.

Electronic filing (e-file). You can electronically file Form 8868 to request up to a 6-month extension of time to file any of the forms listed below except for Form 8870, Information Return for Transfers Associated With Certain Personal Benefit Contracts. An extension request for Form 8870 must be sent to the IRS in a paper format (see instructions). For more details on the electronic filing of Form 8868, visit www.irs.gov/e-file-providers/e-file-for-charities-and-non-profits.

Caution: If you are going to make an electronic funds withdrawal (direct debit) with this Form 8868, see Form 8453-TE and Form 8879-TE for payment instructions.

All corporations required to file an income tax return other than Form 990-T (including 1120-C filers), partnerships, REMICs, and trusts must use Form 7004 to request an extension of time to file income tax returns.

Part I - Identification

Type or Print	Name of exempt organization, employer, or other filer, see instructions. THERMOSTAT RECYCLING CORPORATION	Taxpayer identification number (TIN) 54-1830284
File by the due date for filing your return. See instructions.	Number, street, and room or suite no. If a P.O. box, see instructions. 529 14TH STREET, NW	
	City, town or post office, state, and ZIP code. For a foreign address, see instructions. WASHINGTON, DC 20045	

Enter the Return Code for the return that this application is for (file a separate application for each return) 01

Application Is For	Return Code	Application Is For	Return Code
Form 990 or Form 990-EZ	01	Form 4720 (other than individual)	09
Form 4720 (individual)	03	Form 5227	10
Form 990-PF	04	Form 6069	11
Form 990-T (sec. 401(a) or 408(a) trust)	05	Form 8870	12
Form 990-T (trust other than above)	06	Form 5330 (individual)	13
Form 990-T (corporation)	07	Form 5330 (other than individual)	14
Form 1041-A	08	Form 990-T (governmental entities)	15

• After you enter your Return Code, complete either Part II or Part III. Part III, including signature, is applicable only for an extension of time to file Form 5330.

• If this application is for an extension of time to file Form 5330, you must enter the following information.

Plan Name _____
 Plan Number _____
 Plan Year Ending (MM/DD/YYYY) _____

Part II - Automatic Extension of Time To File for Exempt Organizations (see instructions)

The books are in the care of **DANIELLE MYERS - 500 OFFICE CENTER DRIVE, STE 400 - FORT WASHINGTON, PA 19034**

Telephone No. 267-513-1726 Fax No. _____

- If the organization does not have an office or place of business in the United States, check this box
- If this is for a Group Return, enter the organization's four-digit Group Exemption Number (GEN) _____. If this is for the whole group, check this box . If it is for part of the group, check this box and attach a list with the names and TINs of all members the extension is for.

1 I request an automatic 6-month extension of time until **NOVEMBER 15**, 20 **25**, to file the exempt organization return for the organization named above. The extension is for the organization's return for:

calendar year 20 **24** or
 tax year beginning _____, 20 _____, and ending _____, 20 _____

2 If the tax year entered in line 1 is for less than 12 months, check reason: Initial return Final return
 Change in accounting period

3a If this application is for Forms 990-PF, 990-T, 4720, or 6069, enter the tentative tax, less any nonrefundable credits. See instructions.	3a	\$	0.
b If this application is for Forms 990-PF, 990-T, 4720, or 6069, enter any refundable credits and estimated tax payments made. Include any prior year overpayment allowed as a credit.	3b	\$	0.
c Balance due. Subtract line 3b from line 3a. Include your payment with this form, if required, by using EFTPS (Electronic Federal Tax Payment System). See instructions.	3c	\$	0.

For Privacy Act and Paperwork Reduction Act Notice, see instructions.

Return of Organization Exempt From Income Tax

Form 990

Under section 501(c), 527, or 4947(a)(1) of the Internal Revenue Code (except private foundations)

2024

Do not enter social security numbers on this form as it may be made public.

Open to Public Inspection

Department of the Treasury Internal Revenue Service

Go to www.irs.gov/Form990 for instructions and the latest information.

Form 990 header section A-M containing organization name, address, identification numbers, and tax status.

Table with 3 main sections: Part I Summary (Activities & Governance, Revenue, Expenses, Net Assets or Fund Balances) and Part II Signature Block.

Signature Block section containing officer and preparer information, including names, titles, signatures, and dates.

May the IRS discuss this return with the preparer shown above? See instructions [X] Yes [] No

Part III Statement of Program Service Accomplishments

Check if Schedule O contains a response or note to any line in this Part III

1 Briefly describe the organization's mission: THE THERMOSTAT RECYCLING CORPORATION (TRC) IS A NON-PROFIT ORGANIZATION THAT FACILITATES AND MANAGES THE COLLECTION AND PROPER DISPOSAL OF MERCURY-CONTAINING THERMOSTATS.

2 Did the organization undertake any significant program services during the year which were not listed on the prior Form 990 or 990-EZ? Yes No

3 Did the organization cease conducting, or make significant changes in how it conducts, any program services? Yes No

4 Describe the organization's program service accomplishments for each of its three largest program services, as measured by expenses.

4a (Code:) (Expenses \$ including grants of \$) (Revenue \$) TRC FACILITATES THE PROPER MANAGEMENT OF WASTE MERCURY THERMOSTATS BY PROVIDING RECYCLING CONTAINERS FOR THE COLLECTION AND TRANSPORT OF WASTE MERCURY THERMOSTATS TO ELIGIBLE COLLECTION SITES IN ALL U.S. STATES EXCEPT ALASKA AND HAWAII. TRC ALSO CONDUCTS AN EDUCATIONAL CAMPAIGN PROMOTING THE PROPER MANAGEMENT OF WASTE MERCURY THERMOSTATS. SINCE TRC'S FOUNDING, TRC HAS COLLECTED OVER 3,000,000 MERCURY-CONTAINING THERMOSTATS WHICH HAS KEPT 14 TONS OF MERCURY OUT OF THE WASTE SYSTEM.

4b (Code:) (Expenses \$ including grants of \$) (Revenue \$)

4c (Code:) (Expenses \$ including grants of \$) (Revenue \$)

4d Other program services (Describe on Schedule O.) (Expenses \$ including grants of \$) (Revenue \$)

4e Total program service expenses

Part IV Checklist of Required Schedules

Table with 3 columns: Question ID, Question Text, Yes, No. Rows include questions 1 through 21, with sub-questions a-f for questions 11, 12, and 20. 'X' marks are present in the Yes/No columns for various questions.

Part IV Checklist of Required Schedules (continued)

Table with 3 columns: Question ID, Question Text, Yes, No. Rows include questions 22 through 38 regarding grants, compensation, tax-exempt bonds, excess benefits, and controlled entities.

Part V Statements Regarding Other IRS Filings and Tax Compliance

Check if Schedule O contains a response or note to any line in this Part V []

Table with 3 columns: Question ID, Question Text, Yes, No. Rows include questions 1a, 1b, and 1c regarding Form 1096, Forms W-2G, and backup withholding rules.

Part V Statements Regarding Other IRS Filings and Tax Compliance (continued)

Table with columns for question number, question text, and Yes/No response boxes. Includes questions 2a through 17 regarding employee reporting, tax returns, unrelated business income, foreign accounts, prohibited transactions, and charitable contributions.

Part VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "No" response to line 8a, 8b, or 10b below, describe the circumstances, processes, or changes on Schedule O. See instructions.

Check if Schedule O contains a response or note to any line in this Part VI [X]

Section A. Governing Body and Management

Table with 3 columns: Question, Yes, No. Rows include: 1a Enter the number of voting members... 1b Enter the number of voting members included... 2 Did any officer, director, trustee, or key employee have a family relationship... 3 Did the organization delegate control over management duties... 4 Did the organization make any significant changes to its governing documents... 5 Did the organization become aware during the year of a significant diversion of the organization's assets... 6 Did the organization have members or stockholders... 7a Did the organization have members, stockholders, or other persons who had the power to elect or appoint one or more members of the governing body... 7b Are any governance decisions of the organization reserved to (or subject to approval by) members, stockholders, or persons other than the governing body... 8 Did the organization contemporaneously document the meetings held or written actions undertaken during the year by the following: a The governing body? b Each committee with authority to act on behalf of the governing body? 9 Is there any officer, director, trustee, or key employee listed in Part VII, Section A, who cannot be reached at the organization's mailing address? If "Yes," provide the names and addresses on Schedule O

Section B. Policies (This Section B requests information about policies not required by the Internal Revenue Code.)

Table with 3 columns: Question, Yes, No. Rows include: 10a Did the organization have local chapters, branches, or affiliates? 10b If "Yes," did the organization have written policies and procedures governing the activities of such chapters, affiliates, and branches to ensure their operations are consistent with the organization's exempt purposes? 11a Has the organization provided a complete copy of this Form 990 to all members of its governing body before filing the form? 11b Describe on Schedule O the process, if any, used by the organization to review this Form 990. 12a Did the organization have a written conflict of interest policy? If "No," go to line 13 12b Were officers, directors, or trustees, and key employees required to disclose annually interests that could give rise to conflicts? 12c Did the organization regularly and consistently monitor and enforce compliance with the policy? If "Yes," describe on Schedule O how this was done 13 Did the organization have a written whistleblower policy? 14 Did the organization have a written document retention and destruction policy? 15 Did the process for determining compensation of the following persons include a review and approval by independent persons, comparability data, and contemporaneous substantiation of the deliberation and decision? 15a The organization's CEO, Executive Director, or top management official 15b Other officers or key employees of the organization If "Yes" to line 15a or 15b, describe the process on Schedule O. See instructions. 16a Did the organization invest in, contribute assets to, or participate in a joint venture or similar arrangement with a taxable entity during the year? 16b If "Yes," did the organization follow a written policy or procedure requiring the organization to evaluate its participation in joint venture arrangements under applicable federal tax law, and take steps to safeguard the organization's exempt status with respect to such arrangements?

Section C. Disclosure

- 17 List the states with which a copy of this Form 990 is required to be filed CA, MT, IL
18 Section 6104 requires an organization to make its Forms 1023 (1024 or 1024-A, if applicable), 990, and 990-T (section 501(c)(3)s only) available for public inspection. Indicate how you made these available. Check all that apply.
[] Own website [] Another's website [X] Upon request [] Other (explain on Schedule O)
19 Describe on Schedule O whether (and if so, how) the organization made its governing documents, conflict of interest policy, and financial statements available to the public during the tax year.
20 State the name, address, and telephone number of the person who possesses the organization's books and records
DANIELLE MYERS - 267-513-1726
500 OFFICE CENTER DRIVE, STE 400, FORT WASHINGTON, PA 19034

Part VIII Statement of Revenue

Check if Schedule O contains a response or note to any line in this Part VIII

			(A)	(B)	(C)	(D)	
			Total revenue	Related or exempt function revenue	Unrelated business revenue	Revenue excluded from tax under sections 512 - 514	
Contributions, Gifts, Grants and Other Similar Amounts	1 a	Federated campaigns	1a				
	b	Membership dues	1b				
	c	Fundraising events	1c				
	d	Related organizations	1d				
	e	Government grants (contributions)	1e				
	f	All other contributions, gifts, grants, and similar amounts not included above ...	1f				
	g	Noncash contributions included in lines 1a-1f	1g	\$			
	h	Total. Add lines 1a-1f					
Program Service Revenue	2 a	ASSESSMENT AND FUNDING	Business Code				
			900099	1,906,966.	1,906,966.		
	b	MEMBERS ADDITIONAL ASS	900099	1,844,218.	1,844,218.		
	c						
	d						
	e						
	f	All other program service revenue					
g	Total. Add lines 2a-2f		3,751,184.				
Other Revenue	3	Investment income (including dividends, interest, and other similar amounts)		24,912.		24,912.	
	4	Income from investment of tax-exempt bond proceeds					
	5	Royalties					
	6 a	Gross rents	6a	(i) Real			
				(ii) Personal			
	b	Less: rental expenses ...	6b				
	c	Rental income or (loss)	6c				
	d	Net rental income or (loss)					
	7 a	Gross amount from sales of assets other than inventory	7a	(i) Securities			
				(ii) Other			
	b	Less: cost or other basis and sales expenses	7b				
	c	Gain or (loss)	7c				
d	Net gain or (loss)						
8 a	Gross income from fundraising events (not including \$ _____ of contributions reported on line 1c). See Part IV, line 18	8a					
b	Less: direct expenses	8b					
c	Net income or (loss) from fundraising events						
9 a	Gross income from gaming activities. See Part IV, line 19	9a					
b	Less: direct expenses	9b					
c	Net income or (loss) from gaming activities						
10 a	Gross sales of inventory, less returns and allowances	10a					
b	Less: cost of goods sold	10b					
c	Net income or (loss) from sales of inventory						
Miscellaneous Revenue	11 a	MISC INCOME	Business Code	10.	10.		
	b						
	c						
	d	All other revenue					
	e	Total. Add lines 11a-11d		10.			
12	Total revenue. See instructions		3,776,106.	3,751,194.	0.	24,912.	

Part IX Statement of Functional Expenses

Section 501(c)(3) and 501(c)(4) organizations must complete all columns. All other organizations must complete column (A).

Check if Schedule O contains a response or note to any line in this Part IX

Do not include amounts reported on lines 6b, 7b, 8b, 9b, and 10b of Part VIII.	(A) Total expenses	(B) Program service expenses	(C) Management and general expenses	(D) Fundraising expenses
1 Grants and other assistance to domestic organizations and domestic governments. See Part IV, line 21				
2 Grants and other assistance to domestic individuals. See Part IV, line 22				
3 Grants and other assistance to foreign organizations, foreign governments, and foreign individuals. See Part IV, lines 15 and 16				
4 Benefits paid to or for members				
5 Compensation of current officers, directors, trustees, and key employees				
6 Compensation not included above to disqualified persons (as defined under section 4958(f)(1)) and persons described in section 4958(c)(3)(B)				
7 Other salaries and wages				
8 Pension plan accruals and contributions (include section 401(k) and 403(b) employer contributions)				
9 Other employee benefits				
10 Payroll taxes				
11 Fees for services (nonemployees):				
a Management	475,050.			
b Legal	390.			
c Accounting				
d Lobbying				
e Professional fundraising services. See Part IV, line 17				
f Investment management fees				
g Other. (If line 11g amount exceeds 10% of line 25, column (A), amount, list line 11g expenses on Sch O.)	214,711.			
12 Advertising and promotion	147,212.			
13 Office expenses	52,449.			
14 Information technology	7,187.			
15 Royalties				
16 Occupancy	2,575.			
17 Travel	4,905.			
18 Payments of travel or entertainment expenses for any federal, state, or local public officials				
19 Conferences, conventions, and meetings				
20 Interest				
21 Payments to affiliates				
22 Depreciation, depletion, and amortization	2,084.			
23 Insurance	27,522.			
24 Other expenses. Itemize expenses not covered above. (List miscellaneous expenses on line 24e. If line 24e amount exceeds 10% of line 25, column (A), amount, list line 24e expenses on Schedule O.)				
a CA MERCURY THERMOSTAT C	1,712,812.			
b RECYCLING SERVICES	383,705.			
c BAD DEBT	121,613.			
d RECYCLING BINS	30,448.			
e All other expenses	40,833.			
25 Total functional expenses. Add lines 1 through 24e	3,223,496.			
26 Joint costs. Complete this line only if the organization reported in column (B) joint costs from a combined educational campaign and fundraising solicitation. Check here <input type="checkbox"/> if following SOP 98-2 (ASC 958-720)				

Part X Balance Sheet

Check if Schedule O contains a response or note to any line in this Part X

		(A) Beginning of year		(B) End of year
Assets	1 Cash - non-interest-bearing	4,062,199.	1	4,694,205.
	2 Savings and temporary cash investments	253,584.	2	282,129.
	3 Pledges and grants receivable, net		3	
	4 Accounts receivable, net	673,847.	4	632,041.
	5 Loans and other receivables from any current or former officer, director, trustee, key employee, creator or founder, substantial contributor, or 35% controlled entity or family member of any of these persons		5	
	6 Loans and other receivables from other disqualified persons (as defined under section 4958(f)(1)), and persons described in section 4958(c)(3)(B)		6	
	7 Notes and loans receivable, net		7	
	8 Inventories for sale or use		8	
	9 Prepaid expenses and deferred charges	22,762.	9	21,899.
	10a Land, buildings, and equipment: cost or other basis. Complete Part VI of Schedule D	10a		
	b Less: accumulated depreciation	10b	10c	
	11 Investments - publicly traded securities		11	
	12 Investments - other securities. See Part IV, line 11		12	
	13 Investments - program-related. See Part IV, line 11		13	
	14 Intangible assets	2,085.	14	0.
	15 Other assets. See Part IV, line 11	300,866.	15	582,740.
16 Total assets. Add lines 1 through 15 (must equal line 33)	5,315,343.	16	6,213,014.	
Liabilities	17 Accounts payable and accrued expenses	170,000.	17	119,133.
	18 Grants payable		18	
	19 Deferred revenue	1,168,619.	19	1,564,547.
	20 Tax-exempt bond liabilities		20	
	21 Escrow or custodial account liability. Complete Part IV of Schedule D		21	
	22 Loans and other payables to any current or former officer, director, trustee, key employee, creator or founder, substantial contributor, or 35% controlled entity or family member of any of these persons		22	
	23 Secured mortgages and notes payable to unrelated third parties		23	
	24 Unsecured notes and loans payable to unrelated third parties		24	
	25 Other liabilities (including federal income tax, payables to related third parties, and other liabilities not included on lines 17-24). Complete Part X of Schedule D		25	
	26 Total liabilities. Add lines 17 through 25	1,338,619.	26	1,683,680.
Net Assets or Fund Balances	Organizations that follow FASB ASC 958, check here <input checked="" type="checkbox"/> and complete lines 27, 28, 32, and 33.			
	27 Net assets without donor restrictions	3,976,724.	27	4,529,334.
	28 Net assets with donor restrictions		28	
	Organizations that do not follow FASB ASC 958, check here <input type="checkbox"/> and complete lines 29 through 33.			
	29 Capital stock or trust principal, or current funds		29	
	30 Paid-in or capital surplus, or land, building, or equipment fund		30	
	31 Retained earnings, endowment, accumulated income, or other funds		31	
	32 Total net assets or fund balances	3,976,724.	32	4,529,334.
33 Total liabilities and net assets/fund balances	5,315,343.	33	6,213,014.	

Part XI Reconciliation of Net Assets

Check if Schedule O contains a response or note to any line in this Part XI

1	Total revenue (must equal Part VIII, column (A), line 12)	1	3,776,106.
2	Total expenses (must equal Part IX, column (A), line 25)	2	3,223,496.
3	Revenue less expenses. Subtract line 2 from line 1	3	552,610.
4	Net assets or fund balances at beginning of year (must equal Part X, line 32, column (A))	4	3,976,724.
5	Net unrealized gains (losses) on investments	5	
6	Donated services and use of facilities	6	
7	Investment expenses	7	
8	Prior period adjustments	8	
9	Other changes in net assets or fund balances (explain on Schedule O)	9	0.
10	Net assets or fund balances at end of year. Combine lines 3 through 9 (must equal Part X, line 32, column (B))	10	4,529,334.

Part XII Financial Statements and Reporting

Check if Schedule O contains a response or note to any line in this Part XII

- 1 Accounting method used to prepare the Form 990: Cash Accrual Other _____
If the organization changed its method of accounting from a prior year or checked "Other," explain on Schedule O.
- 2a Were the organization's financial statements compiled or reviewed by an independent accountant?
If "Yes," check a box below to indicate whether the financial statements for the year were compiled or reviewed on a separate basis, consolidated basis, or both:
 Separate basis Consolidated basis Both consolidated and separate basis
- b Were the organization's financial statements audited by an independent accountant?
If "Yes," check a box below to indicate whether the financial statements for the year were audited on a separate basis, consolidated basis, or both:
 Separate basis Consolidated basis Both consolidated and separate basis
- c If "Yes" to line 2a or 2b, does the organization have a committee that assumes responsibility for oversight of the audit, review, or compilation of its financial statements and selection of an independent accountant?
If the organization changed either its oversight process or selection process during the tax year, explain on Schedule O.
- 3a As a result of a federal award, was the organization required to undergo an audit or audits as set forth in the Uniform Guidance, 2 C.F.R. Part 200, Subpart F?
- b If "Yes," did the organization undergo the required audit or audits? If the organization did not undergo the required audit or audits, explain why on Schedule O and describe any steps taken to undergo such audits

	Yes	No
2a		X
2b	X	
2c	X	
3a		X
3b		

Form 990 (2024)

SCHEDULE C
(Form 990)

Political Campaign and Lobbying Activities

OMB No. 1545-0047

2024

Open to Public Inspection

Department of the Treasury
Internal Revenue Service

For Organizations Exempt From Income Tax Under Section 501(c) and Section 527
Complete if the organization is described below. Attach to Form 990 or Form 990-EZ.
Go to www.irs.gov/Form990 for instructions and the latest information.

If the organization answered "Yes" on Form 990, Part IV, line 3, or Form 990-EZ, Part V, line 46 (Political Campaign Activities), then:

- Section 501(c)(3) organizations: Complete Parts I-A and I-B. Do not complete Part I-C.
- Section 501(c) (other than section 501(c)(3)) organizations: Complete Parts I-A and I-C below. Do not complete Part I-B.
- Section 527 organizations: Complete Part I-A only.

If the organization answered "Yes" on Form 990, Part IV, line 4, or Form 990-EZ, Part VI, line 47 (Lobbying Activities), then:

- Section 501(c)(3) organizations that have filed Form 5768 (election under section 501(h)): Complete Part II-A. Do not complete Part II-B.
- Section 501(c)(3) organizations that have NOT filed Form 5768 (election under section 501(h)): Complete Part II-B. Do not complete Part II-A.

If the organization answered "Yes" on Form 990, Part IV, line 5 (Proxy Tax) (see separate instructions), or Form 990-EZ, Part V, line 35c (Proxy Tax) (see separate instructions), then:

- Section 501(c)(4), (5), or (6) organizations: Complete Part III.

Name of organization THERMOSTAT RECYCLING CORPORATION	Employer identification number (EIN) 54-1830284
---	---

Part I-A Complete if the organization is exempt under section 501(c) or is a section 527 organization.

- 1 Provide a description of the organization's direct and indirect political campaign activities in Part IV.
- 2 Political campaign activity expenditures \$ _____
- 3 Volunteer hours for political campaign activities _____

Part I-B Complete if the organization is exempt under section 501(c)(3).

- 1 Enter the amount of any excise tax incurred by the organization under section 4955 \$ _____
- 2 Enter the amount of any excise tax incurred by organization managers under section 4955 \$ _____
- 3 If the organization incurred a section 4955 tax, did it file Form 4720 for this year? Yes No
- 4a Was a correction made? Yes No
- b If "Yes," describe in Part IV.

Part I-C Complete if the organization is exempt under section 501(c), except section 501(c)(3).

- 1 Enter the amount directly expended by the filing organization for section 527 exempt function activities \$ _____
- 2 Enter the amount of the filing organization's funds contributed to other organizations for section 527 exempt function activities \$ _____
- 3 Total exempt function expenditures. Add lines 1 and 2. Enter here and on Form 1120-POL, line 17b \$ _____
- 4 Did the filing organization file **Form 1120-POL** for this year? Yes No
- 5 Enter the names, addresses, and EINs of all section 527 political organizations to which the filing organization made payments. For each organization listed, enter the amount paid from the filing organization's funds. Also enter the amount of political contributions received that were promptly and directly delivered to a separate political organization, such as a separate segregated fund or a political action committee (PAC). If additional space is needed, provide information in Part IV.

(a) Name	(b) Address	(c) EIN	(d) Amount paid from filing organization's funds. If none, enter -0-.	(e) Amount of political contributions received and promptly and directly delivered to a separate political organization. If none, enter -0-.

For Paperwork Reduction Act Notice, see the Instructions for Form 990 or 990-EZ. Schedule C (Form 990) 2024

Part II-A Complete if the organization is exempt under section 501(c)(3) and filed Form 5768 (election under section 501(h)).

- A Check if the filing organization belongs to an affiliated group (and list in Part IV each affiliated group member's name, address, EIN, expenses, and share of excess lobbying expenditures).
- B Check if the filing organization checked box A and "limited control" provisions apply.

Limits on Lobbying Expenditures (The term "expenditures" means amounts paid or incurred.)	(a) Filing organization's totals	(b) Affiliated group totals												
1a Total lobbying expenditures to influence public opinion (grassroots lobbying)														
b Total lobbying expenditures to influence a legislative body (direct lobbying)														
c Total lobbying expenditures (add lines 1a and 1b)														
d Other exempt purpose expenditures														
e Total exempt purpose expenditures (add lines 1c and 1d)														
f Lobbying nontaxable amount. Enter the amount from the following table in both columns.														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">IF the amount on line 1e, column (a) or (b), is:</th> <th>THEN the lobbying nontaxable amount is:</th> </tr> </thead> <tbody> <tr> <td>not over \$500,000</td> <td>20% of the amount on line 1e.</td> </tr> <tr> <td>over \$500,000 but not over \$1,000,000</td> <td>\$100,000 plus 15% of the excess over \$500,000.</td> </tr> <tr> <td>over \$1,000,000 but not over \$1,500,000</td> <td>\$175,000 plus 10% of the excess over \$1,000,000.</td> </tr> <tr> <td>over \$1,500,000 but not over \$17,000,000</td> <td>\$225,000 plus 5% of the excess over \$1,500,000.</td> </tr> <tr> <td>over \$17,000,000</td> <td>\$1,000,000.</td> </tr> </tbody> </table>	IF the amount on line 1e, column (a) or (b), is:	THEN the lobbying nontaxable amount is:	not over \$500,000	20% of the amount on line 1e.	over \$500,000 but not over \$1,000,000	\$100,000 plus 15% of the excess over \$500,000.	over \$1,000,000 but not over \$1,500,000	\$175,000 plus 10% of the excess over \$1,000,000.	over \$1,500,000 but not over \$17,000,000	\$225,000 plus 5% of the excess over \$1,500,000.	over \$17,000,000	\$1,000,000.		
IF the amount on line 1e, column (a) or (b), is:	THEN the lobbying nontaxable amount is:													
not over \$500,000	20% of the amount on line 1e.													
over \$500,000 but not over \$1,000,000	\$100,000 plus 15% of the excess over \$500,000.													
over \$1,000,000 but not over \$1,500,000	\$175,000 plus 10% of the excess over \$1,000,000.													
over \$1,500,000 but not over \$17,000,000	\$225,000 plus 5% of the excess over \$1,500,000.													
over \$17,000,000	\$1,000,000.													
g Grassroots nontaxable amount (enter 25% of line 1f)														
h Subtract line 1g from line 1a. If zero or less, enter -0-														
i Subtract line 1f from line 1c. If zero or less, enter -0-														
j If there is an amount other than zero on either line 1h or line 1i, did the organization file Form 4720 reporting section 4911 tax for this year?	<input type="checkbox"/> Yes	<input type="checkbox"/> No												

4-Year Averaging Period Under Section 501(h)
(Some organizations that made a section 501(h) election do not have to complete all of the five columns below. See the separate instructions for lines 2a through 2f.)

Lobbying Expenditures During 4-Year Averaging Period					
Calendar year (or fiscal year beginning in)	(a) 2021	(b) 2022	(c) 2023	(d) 2024	(e) Total
2a Lobbying nontaxable amount					
b Lobbying ceiling amount (150% of line 2a, column(e))					
c Total lobbying expenditures					
d Grassroots nontaxable amount					
e Grassroots ceiling amount (150% of line 2d, column (e))					
f Grassroots lobbying expenditures					

Part II-B Complete if the organization is exempt under section 501(c)(3) and has NOT filed Form 5768 (election under section 501(h)).

Table with 4 columns: Description, (a) Yes, (a) No, (b) Amount. Rows include questions about lobbying activities like volunteers, paid staff, media, mailings, etc.

Part III-A Complete if the organization is exempt under section 501(c)(4), section 501(c)(5), or section 501(c)(6).

Table with 4 columns: Question, 1, Yes, No. Rows include questions about dues, lobbying expenditures, and carryover.

Part III-B Complete if the organization is exempt under section 501(c)(4), section 501(c)(5), or section 501(c)(6) and if either (a) BOTH Part III-A, lines 1 and 2, are answered "No," OR (b) Part III-A, line 3, is answered "Yes."

Table with 5 columns: Question, 1, 2a, 2b, 2c, 3, 4, 5. Rows include questions about dues, lobbying expenditures, and taxable amounts.

Part IV Supplemental Information

Provide the descriptions required for Part I-A, line 1; Part I-B, line 4; Part I-C, line 5; Part II-A (affiliated group list); Part II-A, lines 1 and 2 (see instructions); and Part II-B, line 1. Also, complete this part for any additional information.

Blank lines for providing supplemental information.

SCHEDULE D
(Form 990)

(Rev. December 2024)

Department of the Treasury
Internal Revenue Service

Supplemental Financial Statements

Complete if the organization answered "Yes" on Form 990,
Part IV, line 6, 7, 8, 9, 10, 11a, 11b, 11c, 11d, 11e, 11f, 12a, or 12b.

Attach to Form 990.

Go to www.irs.gov/Form990 for instructions and the latest information.

OMB No. 1545-0047

**Open to Public
Inspection**

Name of the organization

THERMOSTAT RECYCLING CORPORATION

Employer identification number

54-1830284

Part I Organizations Maintaining Donor Advised Funds or Other Similar Funds or Accounts. Complete if the organization answered "Yes" on Form 990, Part IV, line 6.

	(a) Donor advised funds	(b) Funds and other accounts
1 Total number at end of year		
2 Aggregate value of contributions to (during year)		
3 Aggregate value of grants from (during year)		
4 Aggregate value at end of year		
5 Did the organization inform all donors and donor advisors in writing that the assets held in donor advised funds are the organization's property, subject to the organization's exclusive legal control?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
6 Did the organization inform all grantees, donors, and donor advisors in writing that grant funds can be used only for charitable purposes and not for the benefit of the donor or donor advisor, or for any other purpose conferring impermissible private benefit?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Part II Conservation Easements. Complete if the organization answered "Yes" on Form 990, Part IV, line 7.

1 Purpose(s) of conservation easements held by the organization (check all that apply).

Preservation of land for public use (for example, recreation or education) Preservation of a historically important land area

Protection of natural habitat Preservation of a certified historic structure

Preservation of open space

2 Complete lines 2a through 2d if the organization held a qualified conservation contribution in the form of a conservation easement on the last day of the tax year.

	Held at the End of the Tax Year
a Total number of conservation easements	2a
b Total acreage restricted by conservation easements	2b
c Number of conservation easements on a certified historic structure included on line 2a	2c
d Number of conservation easements included on line 2c acquired after July 25, 2006, and not on a historic structure listed in the National Register	2d

3 Number of conservation easements modified, transferred, released, extinguished, or terminated by the organization during the tax year _____

4 Number of states where property subject to conservation easement is located _____

5 Does the organization have a written policy regarding the periodic monitoring, inspection, handling of violations, and enforcement of the conservation easements it holds?

Yes No

6 Staff and volunteer hours devoted to monitoring, inspecting, handling of violations, and enforcing conservation easements during the year _____

7 Amount of expenses incurred in monitoring, inspecting, handling of violations, and enforcing conservation easements during the year _____

8 Does each conservation easement reported on line 2d above satisfy the requirements of section 170(h)(4)(B)(i) and section 170(h)(4)(B)(ii)?

Yes No

9 In Part XIII, describe how the organization reports conservation easements in its revenue and expense statement and balance sheet, and include, if applicable, the text of the footnote to the organization's financial statements that describes the organization's accounting for conservation easements.

Part III Organizations Maintaining Collections of Art, Historical Treasures, or Other Similar Assets.

Complete if the organization answered "Yes" on Form 990, Part IV, line 8.

1a If the organization elected, as permitted under FASB ASC 958, not to report in its revenue statement and balance sheet works of art, historical treasures, or other similar assets held for public exhibition, education, or research in furtherance of public service, provide in Part XIII the text of the footnote to its financial statements that describes these items.

b If the organization elected, as permitted under FASB ASC 958, to report in its revenue statement and balance sheet works of art, historical treasures, or other similar assets held for public exhibition, education, or research in furtherance of public service, provide the following amounts relating to these items.

(i) Revenue included on Form 990, Part VIII, line 1

(ii) Assets included in Form 990, Part X

2 If the organization received or held works of art, historical treasures, or other similar assets for financial gain, provide the following amounts required to be reported under FASB ASC 958 relating to these items:

a Revenue included on Form 990, Part VIII, line 1

b Assets included in Form 990, Part X

For Paperwork Reduction Act Notice, see the Instructions for Form 990.

Schedule D (Form 990) (Rev. 12-2024)

LHA 432051 01-02-25

Part III Organizations Maintaining Collections of Art, Historical Treasures, or Other Similar Assets (continued)

- 3 Using the organization's acquisition, accession, and other records, check any of the following that make significant use of its collection items (check all that apply).
- a Public exhibition
 - b Scholarly research
 - c Preservation for future generations
 - d Loan or exchange program
 - e Other _____
- 4 Provide a description of the organization's collections and explain how they further the organization's exempt purpose in Part XIII.
- 5 During the year, did the organization solicit or receive donations of art, historical treasures, or other similar assets to be sold to raise funds rather than to be maintained as part of the organization's collection? Yes No

Part IV Escrow and Custodial Arrangements Complete if the organization answered "Yes" on Form 990, Part IV, line 9, or reported an amount on Form 990, Part X, line 21.

- 1a Is the organization an agent, trustee, custodian, or other intermediary for contributions or other assets not included on Form 990, Part X? Yes No
- b If "Yes," explain the arrangement in Part XIII and complete the following table:
- | | Amount |
|---------------------------------|--------|
| c Beginning balance | 1c |
| d Additions during the year | 1d |
| e Distributions during the year | 1e |
| f Ending balance | 1f |
- 2a Did the organization include an amount on Form 990, Part X, line 21, for escrow or custodial account liability? Yes No
- b If "Yes," explain the arrangement in Part XIII. Check here if the explanation has been provided in Part XIII

Part V Endowment Funds Complete if the organization answered "Yes" on Form 990, Part IV, line 10.

	(a) Current year	(b) Prior year	(c) Two years back	(d) Three years back	(e) Four years back
1a Beginning of year balance					
b Contributions					
c Net investment earnings, gains, and losses					
d Grants or scholarships					
e Other expenditures for facilities and programs					
f Administrative expenses					
g End of year balance					

- 2 Provide the estimated percentage of the current year end balance (line 1g, column (a)) held as:
- a Board designated or quasi-endowment _____%
 - b Permanent endowment _____%
 - c Term endowment _____%
- The percentages on lines 2a, 2b, and 2c should equal 100%.
- 3a Are there endowment funds not in the possession of the organization that are held and administered for the organization by:
- | | Yes | No |
|--|--------|----|
| (i) Unrelated organizations? | 3a(i) | |
| (ii) Related organizations? | 3a(ii) | |
| b If "Yes" on line 3a(ii), are the related organizations listed as required on Schedule R? | 3b | |
- 4 Describe in Part XIII the intended uses of the organization's endowment funds.

Part VI Land, Buildings, and Equipment Complete if the organization answered "Yes" on Form 990, Part IV, line 11a. See Form 990, Part X, line 10.

Description of property	(a) Cost or other basis (investment)	(b) Cost or other basis (other)	(c) Accumulated depreciation	(d) Book value
1a Land				
b Buildings				
c Leasehold improvements				
d Equipment				
e Other				
Total. Add lines 1a through 1e. (Column (d) must equal Form 990, Part X, line 10c, column (B))				0.

Part VII Investments - Other Securities

Complete if the organization answered "Yes" on Form 990, Part IV, line 11b. See Form 990, Part X, line 12.

(a) Description of security or category (including name of security)	(b) Book value	(c) Method of valuation: Cost or end-of-year market value
(1) Financial derivatives		
(2) Closely held equity interests		
(3) Other		
(A)		
(B)		
(C)		
(D)		
(E)		
(F)		
(G)		
(H)		
Total. (Col. (b) must equal Form 990, Part X, line 12, col. (B))		

Part VIII Investments - Program Related.

Complete if the organization answered "Yes" on Form 990, Part IV, line 11c. See Form 990, Part X, line 13.

(a) Description of investment	(b) Book value	(c) Method of valuation: Cost or end-of-year market value
(1)		
(2)		
(3)		
(4)		
(5)		
(6)		
(7)		
(8)		
(9)		
Total. (Col. (b) must equal Form 990, Part X, line 13, col. (B))		

Part IX Other Assets

Complete if the organization answered "Yes" on Form 990, Part IV, line 11d. See Form 990, Part X, line 15.

(a) Description	(b) Book value
(1) DUE FROM MEMBERS FOR THE CALORNIA MERCURY THERMOSTAT	
(2) COLLECTION ACT OF 2021	582,740.
(3)	
(4)	
(5)	
(6)	
(7)	
(8)	
(9)	
Total. (Column (b) must equal Form 990, Part X, line 15, col. (B))	582,740.

Part X Other Liabilities

Complete if the organization answered "Yes" on Form 990, Part IV, line 11e or 11f. See Form 990, Part X, line 25.

1. (a) Description of liability	(b) Book value
(1) Federal income taxes	
(2)	
(3)	
(4)	
(5)	
(6)	
(7)	
(8)	
(9)	
Total. (Column (b) must equal Form 990, Part X, line 25, col. (B))	

2. Liability for uncertain tax positions. In Part XIII, provide the text of the footnote to the organization's financial statements that reports the organization's liability for uncertain tax positions under FASB ASC 740. Check here if the text of the footnote has been provided in Part XIII ...

Part XI Reconciliation of Revenue per Audited Financial Statements With Revenue per Return

Complete if the organization answered "Yes" on Form 990, Part IV, line 12a.

1	Total revenue, gains, and other support per audited financial statements		1	3,776,106.
2	Amounts included on line 1 but not on Form 990, Part VIII, line 12:			
a	Net unrealized gains (losses) on investments	2a		
b	Donated services and use of facilities	2b		
c	Recoveries of prior year grants	2c		
d	Other (Describe in Part XIII.)	2d		
e	Add lines 2a through 2d		2e	0.
3	Subtract line 2e from line 1		3	3,776,106.
4	Amounts included on Form 990, Part VIII, line 12, but not on line 1:			
a	Investment expenses not included on Form 990, Part VIII, line 7b	4a		
b	Other (Describe in Part XIII.)	4b		
c	Add lines 4a and 4b		4c	0.
5	Total revenue. Add lines 3 and 4c . (This must equal Form 990, Part I, line 12.)		5	3,776,106.

Part XII Reconciliation of Expenses per Audited Financial Statements With Expenses per Return

Complete if the organization answered "Yes" on Form 990, Part IV, line 12a.

1	Total expenses and losses per audited financial statements		1	3,223,496.
2	Amounts included on line 1 but not on Form 990, Part IX, line 25:			
a	Donated services and use of facilities	2a		
b	Prior year adjustments	2b		
c	Other losses	2c		
d	Other (Describe in Part XIII.)	2d		
e	Add lines 2a through 2d		2e	0.
3	Subtract line 2e from line 1		3	3,223,496.
4	Amounts included on Form 990, Part IX, line 25, but not on line 1:			
a	Investment expenses not included on Form 990, Part VIII, line 7b	4a		
b	Other (Describe in Part XIII.)	4b		
c	Add lines 4a and 4b		4c	0.
5	Total expenses. Add lines 3 and 4c . (This must equal Form 990, Part I, line 18.)		5	3,223,496.

Part XIII Supplemental Information

Provide the descriptions required for Part II, lines 3, 5, and 9; Part III, lines 1a and 4; Part IV, lines 1b and 2b; Part V, line 4; Part X, line 2; Part XI, lines 2d and 4b; and Part XII, lines 2d and 4b. Also complete this part to provide any additional information.

PART X, LINE 2:

TRC HAS BEEN GRANTED EXEMPTION FROM FEDERAL AND STATE INCOME TAXATION UNDER SECTION 501(C)(6) OF THE INTERNAL REVENUE CODE, HOWEVER, INCOME FROM CERTAIN ACTIVITIES NOT DIRECTLY RELATED TO TRC'S TAX-EXEMPT PURPOSE MAY BE SUBJECT TO TAXATION AS UNRELATED BUSINESS INCOME. MANAGEMENT HAS EVALUATED TRC'S TAX POSITIONS AND CONCLUDED THAT TRC HAS TAKEN NO UNCERTAIN TAX POSITIONS THAT REQUIRE ADJUSTMENT TO THE FINANCIAL STATEMENTS TO COMPLY WITH THE PROVISIONS OF THIS GUIDANCE. WITH FEW EXCEPTIONS, FEDERAL AND STATE INFORMATION RETURNS FOR YEARS PRIOR TO 2021 ARE NO LONGER SUBJECT TO EXAMINATION BY TAX AUTHORITIES.

**SCHEDULE O
(Form 990)**

(Rev. December 2024)

Department of the Treasury
Internal Revenue Service

Supplemental Information to Form 990 or 990-EZ

Complete to provide information for responses to specific questions on
Form 990 or 990-EZ or to provide any additional information.

Attach to Form 990 or Form 990-EZ.

Go to www.irs.gov/Form990 for instructions and the latest information.

OMB No. 1545-0047

**Open to Public
Inspection**

Name of the organization

THERMOSTAT RECYCLING CORPORATION

Employer identification number

54-1830284

FORM 990, PART VI, SECTION A, LINE 3:

THE ASSOCIATION APPOINTED KELLEN MANAGEMENT AS ITS AGENT TO CONDUCT THE MANAGEMENT OF THE ASSOCIATION IN ALL ASPECTS TO INCLUDE GENERAL ACTIVITIES, BOARD AND COMMITTEE SUPPORT, FINANCIAL MANAGEMENT, TECHNOLOGY AND WEBSITE MANAGEMENT, MARKETING AND COMMUNICATIONS, PROGRAM MANAGEMENT, AND REGULATORY COMPLIANCE.

FORM 990, PART VI, SECTION A, LINE 6:

INITIAL MEMBERS OF THIS CORPORATION SHALL BE WHITE-RODGERS CORPORATION AND HONEYWELL INC. EACH SUCH CORPORATION SHALL BE DEEMED AN ORIGINAL MEMBER OF THE CORPORATION, AND ALL CORPORATIONS MAY BE REFERRED TO COLLECTIVELY IN THE BY-LAWS AS THE ORIGINAL MEMBERS.

FROM TIME TO TIME, THE BOARD OF DIRECTORS MAY INVITE OTHER THERMOSTAT MANUFACTURERS TO PARTICIPATE AS MEMBERS IN THE CORPORATION. SUCH A CORPORATION SHALL BECOME A MEMBER ONLY UPON PAYMENT OF FEES AS PROVIDED UNDER ARTICLE VII OF THE BY-LAWS.

FORM 990, PART VI, SECTION A, LINE 7A:

THERE SHALL BE A NOMINATING COMMITTEE OF THE BOARD OF DIRECTORS, WHICH SHALL CONSIST OF THREE DIRECTORS, ALL OF WHOM ARE EMPLOYED BY ORIGINAL MEMBERS. ONE MONTH PRIOR TO THE ANNUAL MEETING OF THE CORPORATION, THE NOMINATING COMMITTEE SHALL APPROVE A SLATE OF NOMINEES MEETING THE QUALIFICATIONS SET FORTH IN SECTION 2 TO BE SUBMITTED TO THE MEMBERS FOR ELECTION AT THE ANNUAL MEETING.

FORM 990, PART VI, SECTION B, LINE 11B:

A COPY OF FORM 990 IS PROVIDED TO ALL GOVERNING MEMBERS BEFORE IT IS FILED. A REASONABLE AMOUNT OF TIME IS ALLOWED FOR THE GOVERNING MEMBERS TO REVIEW THE FORM 990 AND PROVIDE COMMENTS.

FORM 990, PART VI, SECTION C, LINE 19:

TRC MAKES ITS GOVERNING DOCUMENTS, CONFLICT OF INTEREST POLICY, AND FINANCIAL STATEMENTS AVAILABLE TO THE PUBLIC UPON REQUEST (VIA E-MAIL OR MAIL).

FORM 990, PART XII, LINE 2C

TRC HAS BEEN GRANTED EXEMPTION FROM FEDERAL AND STATE INCOME TAXATION UNDER SECTION 501(C)(6) OF THE INTERNAL REVENUE CODE, HOWEVER, INCOME FROM CERTAIN ACTIVITIES NOT DIRECTLY RELATED TO TRC'S TAX-EXEMPT PURPOSE MAY BE SUBJECT TO TAXATION AS UNRELATED BUSINESS INCOME. MANAGEMENT HAS EVALUATED TRC'S TAX POSITIONS AND CONCLUDED THAT TRC HAS TAKEN NO UNCERTAIN TAX POSITIONS THAT REQUIRE ADJUSTMENT TO THE FINANCIAL STATEMENTS TO COMPLY WITH THE PROVISIONS OF THIS GUIDANCE. WITH FEW EXCEPTIONS, FEDERAL AND STATE INFORMATION RETURNS FOR YEARS PRIOR TO 2021 ARE NO LONGER SUBJECT TO EXAMINATION BY TAX AUTHORITIES.

Department of the Treasury
Internal Revenue Service

Go to www.irs.gov/Form4562 for instructions and the latest information.

Attach to your tax return.

Name(s) shown on return

Business or activity to which this form relates

Identifying number

THERMOSTAT RECYCLING CORPORATION

FORM 990 PAGE 10

54-1830284

Part I Election To Expense Certain Property Under Section 179 Note: If you have any listed property, complete Part V before you complete Part I.

1 Maximum amount (see instructions)	1	1,220,000.
2 Total cost of section 179 property placed in service (see instructions)	2	
3 Threshold cost of section 179 property before reduction in limitation	3	3,050,000.
4 Reduction in limitation. Subtract line 3 from line 2. If zero or less, enter -0-	4	
5 Dollar limitation for tax year. Subtract line 4 from line 1. If zero or less, enter -0-. If married filing separately, see instructions	5	
6 (a) Description of property	(b) Cost (business use only)	(c) Elected cost
7 Listed property. Enter the amount from line 29	7	
8 Total elected cost of section 179 property. Add amounts in column (c), lines 6 and 7	8	
9 Tentative deduction. Enter the smaller of line 5 or line 8	9	
10 Carryover of disallowed deduction from line 13 of your 2023 Form 4562	10	
11 Business income limitation. Enter the smaller of business income (not less than zero) or line 5	11	
12 Section 179 expense deduction. Add lines 9 and 10, but don't enter more than line 11	12	
13 Carryover of disallowed deduction to 2025. Add lines 9 and 10, less line 12	13	

Note: Don't use Part II or Part III below for listed property. Instead, use Part V.

Part II Special Depreciation Allowance and Other Depreciation (Don't include listed property.)

14 Special depreciation allowance for qualified property (other than listed property) placed in service during the tax year	14	
15 Property subject to section 168(f)(1) election	15	
16 Other depreciation (including ACRS)	16	

Part III MACRS Depreciation (Don't include listed property. See instructions.)

Section A

17 MACRS deductions for assets placed in service in tax years beginning before 2024	17	
18 If you are electing to group any assets placed in service during the tax year into one or more general asset accounts, check here <input type="checkbox"/>		

Section B - Assets Placed in Service During 2024 Tax Year Using the General Depreciation System

(a) Classification of property	(b) Month and year placed in service	(c) Basis for depreciation (business/investment use only - see instructions)	(d) Recovery period	(e) Convention	(f) Method	(g) Depreciation deduction
19a 3-year property						
b 5-year property						
c 7-year property						
d 10-year property						
e 15-year property						
f 20-year property						
g 25-year property			25 yrs.		S/L	
h Residential rental property	/		27.5 yrs.	MM	S/L	
	/		27.5 yrs.	MM	S/L	
i Nonresidential real property	/		39 yrs.	MM	S/L	
	/			MM	S/L	

Section C - Assets Placed in Service During 2024 Tax Year Using the Alternative Depreciation System

20a Class life					S/L	
b 12-year			12 yrs.		S/L	
c 30-year	/		30 yrs.	MM	S/L	
d 40-year	/		40 yrs.	MM	S/L	

Part IV Summary (See instructions.)

21 Listed property. Enter amount from line 28	21	
22 Total. Add amounts from line 12, lines 14 through 17, lines 19 and 20 in column (g), and line 21. Enter here and on the appropriate lines of your return. Partnerships and S corporations - see instr.	22	0.
23 For assets shown above and placed in service during the current year, enter the portion of the basis attributable to section 263A costs	23	

Part V Listed Property (Include automobiles, certain other vehicles, certain aircraft, and property used for entertainment, recreation, or amusement.)
Note: For any vehicle for which you are using the standard mileage rate or deducting lease expense, complete only 24a, 24b, columns (a) through (c) of Section A, all of Section B, and Section C if applicable.

Section A - Depreciation and Other Information (Caution: See the instructions for limits for passenger automobiles.)

24a Do you have evidence to support the business/investment use claimed? Yes No 24b If "Yes," is the evidence written? Yes No

Table with 9 columns: (a) Type of property, (b) Date placed in service, (c) Business/investment use percentage, (d) Cost or other basis, (e) Basis for depreciation, (f) Recovery period, (g) Method/Convention, (h) Depreciation deduction, (i) Elected section 179 cost.

25 Special depreciation allowance for qualified listed property placed in service during the tax year and used more than 50% in a qualified business use 25

26 Property used more than 50% in a qualified business use: Table with 9 columns for property details and percentages.

27 Property used 50% or less in a qualified business use: Table with 9 columns for property details, percentages, and S/L status.

28 Add amounts in column (h), lines 25 through 27. Enter here and on line 21, page 1 28

29 Add amounts in column (i), line 26. Enter here and on line 7, page 1 29

Section B - Information on Use of Vehicles

Complete this section for vehicles used by a sole proprietor, partner, or other "more than 5% owner," or related person. If you provided vehicles to your employees, first answer the questions in Section C to see if you meet an exception to completing this section for those vehicles.

Table for Section B with 6 main columns (a-f) for Vehicle 1-6. Rows 30-36 include questions about miles driven, personal use, and availability.

Section C - Questions for Employers Who Provide Vehicles for Use by Their Employees

Answer these questions to determine if you meet an exception to completing Section B for vehicles used by employees who aren't more than 5% owners or related persons.

Table for Section C with 41 rows of questions and Yes/No columns.

Note: If your answer to 37, 38, 39, 40, or 41 is "Yes," don't complete Section B for the covered vehicles.

Part VI Amortization

Table for Section C with 6 columns: (a) Description of costs, (b) Date amortization begins, (c) Amortizable amount, (d) Code section, (e) Amortization period or percentage, (f) Amortization for this year.

42 Amortization of costs that begins during your 2024 tax year: Table with 6 columns for amortization details.

43 Amortization of costs that began before your 2024 tax year STMT 1 43 2,084.

44 Total. Add amounts in column (f). See the instructions for where to report 44 2,084.

FORM 4562

PART VI - AMORTIZATION

STATEMENT 1

(A) DESCRIPTION OF COSTS	(B) DATE BEGAN	(C) AMORT. AMOUNT	(D) CODE SECT.	(E) LIFE/ RATE	(F) ACCUM. AMORT.	(G) AMORT. THIS YR.
WEBSITE	04/01/21	25,000.		36M	22,916.	2,084.
TOTAL TO FORM 4562, LINE 43						2,084.

Minnesota
2025 Miss You Calls

Location Type	Account	Location: Name	Street	City	State	Zip Code	Subject	Activity Date
HHW	Freeborn County Household Hazardous Waste	Freeborn County Household Hazardous Waste	2020 Pioneer Trail	ALBERT LEA	MN	56007	Miss You Call	1/8/2025
Wholesaler	Winsupply Albert Lea Mn Co	Winsupply Albert Lea Mn Co	640 East 11th Street	Albert Lea	MN	56007	Miss You Call	1/9/2025
HVAC Contractor	Centerpoint Energy	Centerpoint Energy	1102 36th Ave.	Alexandria	MN	56308	Miss You Call	1/8/2025
Wholesaler	United Refrigeration	United Refrigeration	2043 GATEWAY BLVD	ARDEN HILLS	MN	55112	Miss You Call	1/8/2025
HVAC Contractor	Advantage Heating & Cooling	Advantage Heating & Cooling	2648 State 87 N.W.	Backus	MN	56435	Miss You Call	1/8/2025
Wholesaler	Ferguson	Ferguson	4221 Cardinal Rd NW	Bemidji	MN	56601	Miss You Call	1/9/2025
Wholesaler	Harry Alter Co. National Excelsior	Excelsior Mfg. & Supply	8756 W 35W SERVICE DR NE	BLAINE	MN	55449	Miss You Call	1/8/2025
HHW	Green Lights Recycling, Inc.	Green Lights Recycling, Inc.	10040 Davenport Street NE	Blaine	MN	55449	Miss You Call	1/8/2025
Wholesaler	Johnstone Supply	Johnstone Supply	1401 W 94th St.	Bloomington	MN	55431	Miss You Call	1/8/2025
HHW	Hennepin County Hhw	Hennepin County HHW	1400 W. 96TH STREET	BLOOMINGTON	MN	55431	Miss You Call	1/8/2025
Wholesaler	Minnesota Air Inc.	Minnesota Air Inc.	9650 JAMES AVE S.	BLOOMINGTON	MN	55431	Miss You Call	1/8/2025
Wholesaler	Shurail Supply, Inc.	Shurail Supply, Inc.	9124 GRAND AVE. SOUTH	BLOOMINGTON	MN	55420	Miss You Call	1/8/2025
Wholesaler	Gustave A Larson	Gustave A. Larson Co	9208 James AV South	Bloomington	MN	55431	Miss You Call	1/8/2025
HVAC Contractor	Southside Heating & Air Conditioning Inc.	Southside Heating & Air Conditioning Inc.	10800 Normandale Blvd	Bloomington	MN	55437	Miss You Call	1/8/2025
Wholesaler	United Refrigeration	United Refrigeration	9360 James Ave S.	Bloomington	MN	55431	Miss You Call	1/8/2025
HVAC Contractor	Centerpoint Energy	Centerpoint Energy	10800 Xylon Ave N	Brooklyn Park	MN	55445	Miss You Call	1/8/2025
HVAC Contractor	Bowman Sheet Metal Heating & Air Conditioning Inc	Bowman Sheet Metal Heating & Air Conditioning Inc	300 Brighton Avenue S	Buffalo	MN	55313	Miss You Call	1/8/2025
Wholesaler	Minnesota Air Inc.	Minnesota Air Inc.	5524 LAKELAND AVE N	CRYSTAL	MN	55429	Miss You Call	1/8/2025
HHW	Becker County Environmental Services	Becker County Environmental Services	24413 County Road 144	DETROIT LAKES	MN	56501	Miss You Call	1/8/2025
Wholesaler	Goodin Company	Goodin Company	620 DAVIS AVENUE	DETROIT LAKES	MN	56501	Miss You Call	1/8/2025
Wholesaler	Johnstone Supply	Johnstone Supply	4305 Airpark Blvd	Duluth	MN	55811	Miss You Call	1/9/2025
Wholesaler	Goodin Company	Goodin Company	4524 VENTURE CIRCLE	DULUTH	MN	55811	Miss You Call	1/8/2025
Wholesaler	Gustave A Larson	Gustave A Larson	4001 W. SUPERIOR ST.	DULUTH	MN	55807	Miss You Call	1/8/2025
Wholesaler	United Refrigeration	United Refrigeration	2231 W. 1st ST	DULUTH	MN	55806	Miss You Call	1/8/2025
HHW	Rice County Hhw	Rice County HHW	3800 E. 145TH STREET	DUNDAS	MN	55019	Miss You Call	1/8/2025
Wholesaler	Harry Alter Co. National Excelsior	National Excelsior	2995 Lone Oak Circle	Eagan	MN	55121	Miss You Call	12/12/2025
HHW	Otter Tail County Hhw	Otter Tail County HHW	1115 NORTH TOWER ROAD	FERGUS FALLS	MN	56537	Miss You Call	1/8/2025
Other	Resideo	Resideo	1985 Douglas Dr N	Golden Valley	MN	55422	Miss You Call	1/9/2025
Wholesaler	Rapids Rental & Supply	Rapids Rental & Supply	1887 E. Hwy 2	GRAND RAPIDS	MN	55744	Miss You Call	1/8/2025
HVAC Contractor	Air Mechanical, Inc.	Air Mechanical, Inc.	16411 Aberdeen Street NE	Ham Lake	MN	55304	Miss You Call	1/8/2025
HVAC Contractor	Mesaba Heating	Mesaba Heating	405 E. 41st Street	Hibbing	MN	55746	Miss You Call	1/8/2025
HHW	McLeod County Hhw Facility	McLeod County HHW Facility	1065 5TH AVE SE	HUTCHINSON	MN	55350	Miss You Call	1/8/2025
Other	Jr's Advanced Recycler's	Jr's Advanced Recycler's	10619 COURTHOUSE BLVD.	INVER GROVE HEIGHTS	MN	55077	Miss You Call	1/8/2025
Wholesaler	Winsupply	Winsupply W Lakeville MN Co.	21653 Cedar Ave Ste 5	Lakeville	MN	55044-8067	Miss You Call	1/9/2025
HVAC Contractor	Centerpoint Energy	CenterPoint Energy	15893 16th St NE	Little Falls	MN	56345	Miss You Call	12/12/2025
HVAC Contractor	Centerpoint Energy	CenterPoint Energy	15893 16th St NE	Little Falls	MN	56345	Miss You Call	1/9/2025
HHW	Blue Earth County, Env't Services	Blue Earth County, Env't Services	204 S. 5TH ST., 2ND FLOOR	MANKATO	MN	56001	Miss You Call	1/8/2025
HVAC Contractor	Centerpoint Energy	Center Point Energy	2400 N. Riverfront	MANKATO	MN	56001	Miss You Call	1/8/2025
Wholesaler	Goodin Company	Goodin Company	2700 N 2ND STREET	MINNEAPOLIS	MN	55440	Miss You Call	1/8/2025
Wholesaler	Goodin Company	Goodin Company	2700 N 2nd St	MINNEAPOLIS	MN	55440	Miss You Call	1/8/2025
HVAC Contractor	Standard Heating & Air Conditioning	Standard Heating & Air Conditioning	130 Plymouth Avenue N	Minneapolis	MN	55411	Miss You Call	1/8/2025
HVAC Contractor	Northland Mechanical Contractors	Northland Mechanical Contractors	9001 SCIENCE CENTER DRIVE	NEW HOPE	MN	55428	Miss You Call	1/8/2025
HVAC Contractor	Tnc Industries	Tnc Industries	7100 Medicine Lake Road	New Hope	MN	55427	Miss You Call	1/9/2025
HVAC Contractor	Gag Sheet Metal, Inc.	Gag Sheet Metal, Inc.	1500 N Front St	New Ulm	MN	56073	Miss You Call	1/9/2025
HVAC Contractor	Comfort Solutions Heating & Cooling	Comfort Solutions Heating & Cooling	11 1st Street NW	Osseo	MN	55369	Miss You Call	1/8/2025
Wholesaler	First Supply Company	First Supply Company	151 PARK DR	Owatonna	MN	55060	Miss You Call	1/8/2025
HHW	Mercury Technologies Of Minnesota, Inc	Mercury Technologies Of Minnesota, Inc	1110 HOLSTIEN DRIVE NE	PINE CITY	MN	55063	Miss You Call	1/8/2025
Wholesaler	Dakota Supply Group	Dakota Supply Group	845 Berkshire Lane N	Plymouth	MN	55441	Miss You Call	1/8/2025
Wholesaler	Harry Alter Co. National Excelsior	National Excelsior Company	800 Berkshire Lane N	PLYMOUTH	MN	55441	Miss You Call	1/9/2025
Wholesaler	Ferguson	Ferguson	10205 10th Ave N	Plymouth	MN	55441	Miss You Call	1/9/2025
HVAC Contractor	Johnson Controls	Johnson Controls Minneapolis-Rochester Office	2605 Fernbrook Lane North	Plymouth	MN	55447	Miss You Call	1/9/2025
Wholesaler	Goodin Company	Goodin Company	3347 NW 19TH ST	ROCHESTER	MN	55901	Miss You Call	1/8/2025
HHW	Olmsted Hw	Olmsted Hw	305 Energy Pkwy NE	ROCHESTER	MN	55906	Miss You Call	1/8/2025
Wholesaler	Johnstone Supply	Johnstone Supply	2550 Wabash Avenue.	Saint Paul	MN	55114	Miss You Call	1/8/2025
HVAC Contractor	Gopher Heating & Sheet Metal	Gopher Heating & Sheet Metal	12330 Ottawa Avenue	Savage	MN	55378	Miss You Call	1/8/2025

Minnesota**2025 Miss You Calls**

HVAC Contractor	Quality Heating & Air Services, Inc.	Quality Heating & Air Services, Inc.	12912 Ventura Court	Shakopee	MN	55379	Miss You Call	1/8/2025
Wholesaler	S P S Companies, Inc.	S P S Companies, Inc.	8712 Crossing Dr	ST CLOUD	MN	56301-7402	Miss You Call	1/8/2025
Wholesaler	Minvalco	Minvalco	3340 GORHAM AVE	ST LOUIS PARK	MN	55426	Miss You Call	1/8/2025
Wholesaler	St. Hilaire Supply	St. Hilaire Supply Co.	211 Broadway	St. Hilaire	MN	56754	Miss You Call	1/9/2025
Wholesaler	St. Hilaire Supply	St. Hilaire Supply	HWY. 32	ST. HILAIRE	MN	56754	Miss You Call	1/8/2025
Wholesaler	Goodin Company	Goodin Company Whs 5	726 21st Ave NE	St. Joseph	MN	56374	Miss You Call	1/8/2025
Wholesaler	Mn Air Sps Co.	Mn Air Sps Co.	6363 HWY 7	St. Louis Park	MN	55416	Miss You Call	1/8/2025
Wholesaler	Trane	Trane Supply	720 Vandalia St.	St. Paul	MN	55114	Miss You Call	12/12/2025
Wholesaler	Trane	Trane Supply	720 Vandalia St.	St. Paul	MN	55114	Miss You Call	1/9/2025
Wholesaler	Range Lp Gas	Range Lp Gas	102 S Hoover Road	Virginia	MN	55792	Miss You Call	1/8/2025
HVAC Contractor	S&R Heating, Cooling & Appliance Repair	S&R Heating, Cooling & Appliance Repair	4118 Hoffman Road	White Bear Lake	MN	55110	Miss You Call	1/8/2025
HVAC Contractor	Centerpoint Energy	Center Point Energy	1151 LAKELAND DR S.E.	WILLMAR	MN	56201	Miss You Call	1/8/2025
Wholesaler	Ferguson	Ferguson	2205 TROTT AVENUE S.W.	WILLMAR	MN	56201	Miss You Call	1/8/2025

Minnesota
2025 Collection Location Summary Report

	Prospective	Wholesaler	Zohoplaceholder	Krinkie's One Hour Heating And Air Conditioni	87 County Road East	Saint Paul	MN	55126												
M22325	Active	Wholesaler	Johnstone Supply	Johnstone Supply	3730 Quail Road NE	Sauk Rapids	MN	56379		4/10/2025		84		33					0.8494	
	Active	Wholesaler	Johnstone Supply	Johnstone Supply	3730 Quail Road NE	Sauk Rapids	MN	56379												
	Active	Wholesaler	Johnstone Supply	Johnstone Supply	3730 Quail Road NE	Sauk Rapids	MN	56379												
	Active	HVAC Contractor	Gopher Heating & Sheet Metal	Gopher Heating & Sheet Metal	12330 Ottawa Avenue	Savage	MN	55378	952-890-3466											
	Inactive	HVAC Contractor	Associated Mechanical Contractors	Associated Mechanical Contractors	1257 MARSCHALL ROAD	SHAKOPEE	MN	55379	612-362-3169											
	Active	HVAC Contractor	Quality Heating & Air Services, Inc.	Quality Heating & Air Services, Inc.	12912 Ventura Court	Shakopee	MN	55379	(952) 403-1110											
	Prospective	Wholesaler	Zohoplaceholder	Ron's Mechanical, Inc	12010 Old Brick Yard Rd	Shakopee	MN	55379												
	Inactive	Wholesaler	Ferguson	Ferguson Enterprises, Inc.	401 LINCOLN AVE. N.E.	ST CLOUD	MN	56304	(320) 251-8191											
M21659	Active	Wholesaler	Gustave A Larson	Gustave A. Larson Co	525 APOLLO AVE. N.E. SUITE 1	ST CLOUD	MN	56304	320-654-9874	10/29/2025		0		100					0.7812	
	Active	Wholesaler	Gustave A Larson	Gustave A. Larson Co	525 APOLLO AVE. N.E. SUITE 1	ST CLOUD	MN	56304	320-654-9874											
	Active	Wholesaler	Gustave A Larson	Gustave A. Larson Co	525 APOLLO AVE. N.E. SUITE 1	ST CLOUD	MN	56304	320-654-9874											
	Active	Wholesaler	S P S Companies, Inc.	S P S Companies, Inc.	8712 Crossing Dr	ST CLOUD	MN	56301-7402	(320) 252-3030											
	Inactive	HHW	Tri County St. Cloud Hhw - Closed	Tri County St. Cloud HHW - Closed	601 20TH AVE. N.	ST CLOUD	MN	56303	320-255-6140											
	Inactive	Wholesaler	Minvalco	Minvalco	3340 GORHAM AVE	ST LOUIS PARK	MN	55426	(952) 920-0131											
	Inactive	Wholesaler	Minvalco	Minvalco	3340 GORHAM AVE	ST LOUIS PARK	MN	55426	(952) 920-0131											
	Inactive	Wholesaler	Minvalco	Minvalco	3340 GORHAM AVE	ST LOUIS PARK	MN	55426	(952) 920-0131											
	Inactive	Wholesaler	Minvalco	Minvalco	3340 GORHAM AVE	ST LOUIS PARK	MN	55426	(952) 920-0131											
	Inactive	Wholesaler	Minvalco	Minvalco	3340 GORHAM AVE	ST LOUIS PARK	MN	55426	(952) 920-0131											
	Inactive	Wholesaler	Minvalco	Minvalco Inc.	3340 GORHAM AVE	ST LOUIS PARK	MN	55426	763-786-5030											
M12578	Active	HVAC Contractor	Bay West Inc	Bay West Inc	5 Empire Drive	ST PAUL	MN	55103	651-291-0456	4/9/2025		0		42					0.2666	
M12143	Active	HVAC Contractor	Bay West Inc	Bay West Inc	5 Empire Drive	ST PAUL	MN	55103	651-291-0456	12/22/2025		0		74						0.5084
	Active	HVAC Contractor	Bay West Inc	Bay West Inc	5 Empire Drive	ST PAUL	MN	55103	651-291-0456											
	Active	HVAC Contractor	Bay West Inc	Bay West Inc	5 Empire Drive	ST PAUL	MN	55103	651-291-0456											
	Active	HVAC Contractor	Bay West Inc	Bay West Inc	5 Empire Drive	ST PAUL	MN	55103	651-291-0456											
M17270	Active	HHW	Dakota County Recycling Zone	Dakota County Recycling Zone	3365 Dodd Road	St Paul	MN	55121	651-905-4520	8/29/2025		0		97						0.6262
	Active	HHW	Dakota County Recycling Zone	Dakota County Recycling Zone	3365 Dodd Road	St Paul	MN	55121	651-905-4520											
	Active	Wholesaler	Goodin Company	Goodin Company	285 COMO AVE	ST PAUL	MN	55103	(651) 489-8831											
	Inactive	Wholesaler	J H Larson Co - Closed	J H Larson Co - Closed	600 LAFAYETTE RD	ST PAUL	MN	55101												
	Inactive	Wholesaler	J H Larson Co - Closed	J H Larson Co - Closed	600 LAFAYETTE RD	ST PAUL	MN	55101												
	Inactive	Wholesaler	J H Larson Co - Closed	J H Larson Co - Closed	600 LAFAYETTE RD	ST PAUL	MN	55101												
M11338	Active	Wholesaler	Johnstone Supply	Johnstone Supply Co	2550 WABASH AVENUE	ST PAUL	MN	55114	(651) 641-0602	11/3/2025		0		67						0.7006
	Active	Wholesaler	Johnstone Supply	Johnstone Supply Co	2550 WABASH AVENUE	ST PAUL	MN	55114	(651) 641-0602											
	Active	Wholesaler	Johnstone Supply	Johnstone Supply Co	2550 WABASH AVENUE	ST PAUL	MN	55114	(651) 641-0602											
	Active	Wholesaler	Johnstone Supply	Johnstone Supply Co	2550 WABASH AVENUE	ST PAUL	MN	55114	(651) 641-0602											
	Inactive	Wholesaler	Sid Harvey Industries-Closed	Sid Harvey Industries-Closed	601 N. Prior Ave.	ST PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Sid Harvey Industries-Closed	Sid Harvey Industries-Closed	601 N. Prior Ave.	ST PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Sid Harvey Industries-Closed	Sid Harvey Industries-Closed	601 N. Prior Ave.	ST PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Sid Harvey Industries-Closed	Sid Harvey Industries-Closed	601 N. Prior Ave.	ST PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Pameco Corp.	Pameco Corp		ST. CLD.	MN	56304												
	Inactive	Wholesaler	Gustave A Larson	Gustave A Larson	525 APOLLO AVENUE	ST. CLOUD	MN	56304	320-654-9874											
	Inactive	Wholesaler	Pameco Corp.	Pameco Corp		ST. CLOUD	MN	56301												
	Active	Wholesaler	St. Hilaire Supply	St. Hilaire Supply Co.	211 Broadway	St. Hilaire	MN	56754	(218) 964-5222											
	Active	Wholesaler	St. Hilaire Supply	St. Hilaire Supply	HWY. 32	ST. HILAIRE	MN	56754	218-964-5222											
	Active	Wholesaler	St. Hilaire Supply	St. Hilaire Supply	HWY. 32	ST. HILAIRE	MN	56754	218-964-5222											
M21288	Active	Wholesaler	Goodin Company	Goodin Company Whs 5	726 21st Ave NE	St. Joseph	MN	56374	(320) 259-6086	1/22/2025		4		89						0.899
M11260	Active	Wholesaler	Goodin Company	Goodin Company Whs 5	726 21st Ave NE	St. Joseph	MN	56374	(320) 259-6086	6/23/2025		0		27						0.2914
	Active	Wholesaler	Mn Air Sps Co.	Mn Air Sps Co.	6363 HWY 7	St. Louis Park	MN	55416	952-929-1377											
	Inactive	HVAC Contractor	Center For Energy And Environment	Neighborhood Energy Connection	1754 University Ave W	ST. PAUL	MN	55104	651-328-6311											
	Inactive	HVAC Contractor	Center For Energy And Environment	Neighborhood Energy Connection	1754 University Ave W	ST. PAUL	MN	55104	651-328-6311											
	Inactive	Wholesaler	Harry Alter Co. National Excelsior	Excelsior Mfg. & Supply		ST. PAUL	MN	55104												
	Inactive	Wholesaler	Harry Alter Co. National Excelsior	Excelsior Mfg. & Supply		ST. PAUL	MN	55104												
	Inactive	Wholesaler	Historicalplaceholder	Undetermined		ST. PAUL	MN	00000												
	Inactive	HVAC Contractor	Historicalplaceholder	Home Energy Squad		ST. PAUL	MN	55103												
	Inactive	Wholesaler	Sid Harvey	Sid Harvey Industries	893 PIERCE BUTLER RTE	ST. PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Sid Harvey	Sid Harvey Industries	893 PIERCE BUTLER RTE	ST. PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Sid Harvey	Sid Harvey Industries	893 PIERCE BUTLER RTE	ST. PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Sid Harvey	Sid Harvey Industries	893 PIERCE BUTLER RTE	ST. PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Sid Harvey	Sid Harvey Industries	893 PIERCE BUTLER RTE	ST. PAUL	MN	55104	651-646-4843											
	Inactive	Wholesaler	Sid Harvey	Sid Harvey Industries	893 PIERCE BUTLER RTE	ST. PAUL	MN	55104	651-646-4843											
	Active	Wholesaler	Trane	Trane Supply	720 Vandalia St.	St. Paul	MN	55114	(651) 468-2200											
	Active	Wholesaler	Trane	Trane Supply	720 Vandalia St.	St. Paul	MN	55114	(651) 468-2200											
	Inactive	Wholesaler	Ace Supply Co Inc	Ace Supply Co Inc		ST.PAUL	MN	55113												
M12421	Active	HVAC Contractor	Schwantes Heating	Schwantes Heating	6080 OREN AVE. N.	STILLWATER	MN	55082	651-439-3331	11/14/2025		0		19						0.1302
	Active	HVAC Contractor	Schwantes Heating	Schwantes Heating	6080 OREN AVE. N.	STILLWATER	MN	55082	651-439-3331											
	Inactive	HVAC Contractor	Springborn Heating	Springborn Heating	11350 St. Croix Trail No.	Stillwater	MN	55082	651-439-1519											
	Active	HHW	Heisel Brothers, Inc	Heisel Brothers, Inc	801 6TH AVE N	VIRGINIA	MN	55792	218-741-8381											
	Active	Wholesaler	Range Lp Gas	Range Lp Gas	102 S Hoover Road	Virginia	MN	55792	(218) 741-7393											
	Active	HHW	St. Louis County HHW Program	St. Louis County HHW Program	5345 Regional Landfill Road	Virginia	MN	55792	218-741-8831											
M22511	Active	HHW	St. Louis County HHW Program	St. Louis County HHW Program	5345 Regional Landfill Road	Virginia	MN	55792	218-741-8831	1/8/2025		0		31						0.1984
	Inactive	HHW	Wabasha County Solid Waste & Recycling	Wabasha County Solid Waste & Recycling	HIGHWAY DEPT 821 HIAWATHA	WABASHA	MN	55981	551-565-3366											
	Active	Wholesaler	Express Central	Express Central	401 ASH AVENUE NW	WADENA	MN	56482	218-631-1436											
M12077	Active	HVAC Contractor	S&R Heating, Cooling & Appliance Repair	S&R Heating, Cooling & Appliance Repair	4118 Hoffman Road	White Bear Lake	MN	55110	(651) 429-0001	1/29/2025		0		11						0.0682
	Inactive	Wholesaler	Aireco Supply Inc.	Aireco		WILLMAR	MN	56201												
	Active	HVAC Contractor	Centerpoint Energy	Center Point Energy	1151 LAKELAND DR S.E.	WILLMAR	MN	56201	320-235-2713											
	Active	Wholesaler	Ferguson	Ferguson	2205 TROTT AVENUE S.W.	WILLMAR	MN	56201	320-235-1131											
M12588	Active	HHW	Kandiyohi County Hhw	Kandiyohi County HHW	1400 SW 22ND ST.	WILLMAR	MN	56201	320-231-3587	9/5/2025		0								

Minnesota
2025 Collection Location Bin Receipt

Bin Bar Code	Status	Location Type	Account: TRC Account Name	Name	Street	City	State	Zip Code	Contact Phone	Return Date	Number of Loose Switches	Number of Mercury Thermostats	Total Mercury Volume
M16714	Active	Wholesaler	Dakota Supply Group	Dakota Supply Group	3130 COUNTY RD 45 SW	ALEXANDRIA	MN	56308	(320) 763-3172	1/29/2025	0	44	0.2728
M13732	Active	HHW	Pope/Douglas Solid Waste Management	Pope Douglas Solid Waste Management	2115 SOUTH JEFFERSON	ALEXANDRIA	MN	56308	320-763-9340	4/3/2025	0	17	0.1054
M01010	Active	Wholesaler	Refrigeration Heating Inc.	Refrigeration Heating Inc.	8217 Industrial Park Road	Baxter	MN	56425	218-828-7016	2/14/2025	0	113	0.9486
M12591	Active	HHW	Hennepin County Hhw	Hennepin County HHW	1400 W. 96TH STREET	BLOOMINGTON	MN	55431	612-348-3777	4/22/2025	0	58	0.3968
M12139	Active	Wholesaler	Johnstone Supply	Johnstone Supply	1401 W 94th St.	Bloomington	MN	55431	952-853-9898	11/3/2025	1	73	0.6882
M12161	Active	Wholesaler	Johnstone Supply	Johnstone Supply	1401 W 94th St.	Bloomington	MN	55431	952-853-9898	8/13/2025	1	98	0.682
M17986	Active	Wholesaler	Lennox	Lennox Stores	7150 Boone Avenue North	Brooklyn Park	MN	55428	763-354-5735	6/13/2025	0	125	0.8432
M21928	Active	HHW	Carver County Environmental Center	Carver County Environmental Center	116 Peavey Circle	Chaska	MN	55318	952-361-1803	6/11/2025	4	57	0.3968
M20684	Active	Wholesaler	Gustave A Larson	Gustave A Larson	4001 W. SUPERIOR ST.	DULUTH	MN	55807	800-829-9609	3/28/2025	12	47	0.465
M12219	Active	HVAC Contractor	Mn Pollution Control Agency	Mn Pollution Control Agency	525 LAKE AVE SO., STE. 400	DULUTH	MN	55802		1/24/2025	0	0	0
M17423	Active	Wholesaler	R. E. Michel Co.	R.E. Michel Company, Inc.	17 N. 20th Avenue West	Duluth	MN	55806	218-464-6695	7/29/2025	0	87	0.5518
M14269	Active	Wholesaler	Sid Harvey	Sid Harvey Industries	4444 Haines Road	DULUTH	MN	55811	218-720-6202	10/21/2025	0	0	0
M21439	Active	HHW	Western Lake Superior Sanitary District	Western Lake Superior Sanitary District	2626 COURTLAND ST	DULUTH	MN	55806	(218) 722-0761	5/16/2025	4	116	0.7626
M20045	Active	Wholesaler	Lennox	Lennox Parts Plus A227	7586 Washington Ave. South	Eden Prairie	MN	55344	612-335-8508	2/21/2025	0	15	0.1054
M12587	Active	HHW	Otter Tail County Hhw	Otter Tail County HHW	1115 NORTH TOWER ROAD	FERGUS FALLS	MN	56537	(218) 998-8950	1/27/2025	1	55	0.4154
M10525	Inactive	Wholesaler	Johnstone Supply	Johnstone Supply Of Golden Valley	870 DECATUR AVE NORTH	GOLDEN VALLEY	MN	55427	763-542-8820	1/13/2025	4	82	0.5952
M10525	Inactive	Wholesaler	Johnstone Supply	Johnstone Supply Of Golden Valley	870 DECATUR AVE NORTH	GOLDEN VALLEY	MN	55427	763-542-8820	3/12/2025	0	109	0.6758
M10525	Inactive	Wholesaler	Johnstone Supply	Johnstone Supply Of Golden Valley	870 DECATUR AVE NORTH	GOLDEN VALLEY	MN	55427	763-542-8820	4/28/2025	3	100	0.6696
M10525	Inactive	Wholesaler	Johnstone Supply	Johnstone Supply Of Golden Valley	870 DECATUR AVE NORTH	GOLDEN VALLEY	MN	55427	763-542-8820	6/10/2025	0	67	0.5394
M10525	Inactive	Wholesaler	Johnstone Supply	Johnstone Supply Of Golden Valley	870 DECATUR AVE NORTH	GOLDEN VALLEY	MN	55427	763-542-8820	8/29/2025	3	99	0.7068
M10525	Inactive	Wholesaler	Johnstone Supply	Johnstone Supply Of Golden Valley	870 DECATUR AVE NORTH	GOLDEN VALLEY	MN	55427	763-542-8820	11/3/2025	4	90	0.7378
M22762	Active	Wholesaler	R. E. Michel Co.	R.E. Michel Company, Inc.	730 Decatur Avenue North	Golden Valley	MN	55427	763-450-7600	10/8/2025	0	76	0.496
M22763	Active	Wholesaler	R. E. Michel Co.	R.E. Michel Company, Inc.	730 Decatur Avenue North	Golden Valley	MN	55427	763-450-7600	10/6/2025	0	74	0.4588
M17484	Active	HVAC Contractor	Mesaba Heating	Mesaba Heating	405 E. 41st Street	Hibbing	MN	55746	(218) 262-4745	3/21/2025	0	87	0.5456
M13701	Active	Other	Jr's Advanced Recycler's	Jr's Advanced Recycler's	10619 COURTHOUSE BLVD.	INVER GROVE HEIGHTS	MN	55077	651-454-9215	10/6/2025	0	139	0.8618
M20220	Active	HHW	Scott County Hhw	Scott County HHW	600 COUNTY TRAIL EAST, (MN F	JORDAN	MN	55352	(952) 496-8366	2/24/2025	0	34	0.2356
M12579	Active	HHW	Blue Earth County, Env't Services	Blue Earth County, Env't Services	204 S. 5TH ST., 2ND FLOOR	MANKATO	MN	56001	507-386-1225	7/21/2025	1	69	0.5704
M10457	Active	Wholesaler	Lennox	Lennox Industries Inc.	1475 Commerce Dr.	Mendota Heights	MN	55120	612-456-5399	9/26/2025	0	9	0.0558
M15554	Active	HVAC Contractor	Centerpoint Energy	Centerpoint Energy	501 WEST 61ST ST.	MINNEAPOLIS	MN	55419		2/6/2025	0	94	0.6076
M15554	Active	HVAC Contractor	Centerpoint Energy	Centerpoint Energy	501 WEST 61ST ST.	MINNEAPOLIS	MN	55419		12/21/2025	0	70	0.434
M12141	Active	HVAC Contractor	Standard Heating & Air Conditioning	Standard Heating & Air Conditioning	130 Plymouth Avenue N	Minneapolis	MN	55411	(612) 824-2656	8/28/2025	0	34	0.2108
M15038	Active	HVAC Contractor	Gag Sheet Metal, Inc.	Gag Sheet Metal, Inc.	1500 N Front St	New Ulm	MN	56073	507-354-3813	2/24/2025	0	23	0.2976
M21253	Active	HHW	Chisago County Hhw	Chisago County HHW	39649 Grand Avenue	North Branch	MN	55056	651-213-8920	1/8/2025	0	23	0.1736
M21326	Active	Wholesaler	Ferguson	Ferguson	590 Hale Ave. N	Oakdale	MN	55128	651-779-9393	5/5/2025	0	63	0.403
M12196	Active	HVAC Contractor	Heating & Cooling Two Inc.	Heating & Cooling Two Inc.	18550 County Road 81	Osseo	MN	55369	(763) 428-3677	12/8/2025	0	30	0.2604
M22001	Active	HHW	Hubbard County Solid Waste	Hubbard County Solid Waste	812 Henrietta Ave S	Park Rapids	MN	56470	(218) 732-9568	2/26/2025	1	23	0.1736
M16882	Active	HHW	Mercury Technologies Of Minnesota, Inc	Mercury Technologies Of Minnesota, Inc	1110 HOLSTIEN DRIVE NE	PINE CITY	MN	55063	(320) 629-7888	2/24/2025	1	28	0.1922
M12794	Active	HHW	Olmsted Hw	Olmsted Hw	305 Energy Pkwy NE	ROCHESTER	MN	55906	507-328-7070	1/22/2025	6	132	0.9796
M12315	Active	Wholesaler	Allied Supply Co., Inc.	Allied Supply	2250 Terminal Road	Roseville	MN	55113	612-378-7500	2/28/2025	0	4	0.0248
M14121	Active	Wholesaler	United Refrigeration	United Refrigeration	900 VANDALIA ST	SAINT PAUL	MN	55114	651-646-7461	10/22/2025	0	1	0.0248
M22325	Active	Wholesaler	Johnstone Supply	Johnstone Supply	3730 Quail Road NE	Sauk Rapids	MN	56379		4/10/2025	84	33	0.8494
M21659	Active	Wholesaler	Gustave A Larson	Gustave A. Larson Co	525 APOLLO AVE. N.E. SUITE 1	ST CLOUD	MN	56304	320-654-9874	10/29/2025	0	100	0.7812
M12578	Active	HVAC Contractor	Bay West Inc	Bay West Inc	5 Empire Drive	ST PAUL	MN	55103	651-291-0456	4/9/2025	0	42	0.2666
M12143	Active	HVAC Contractor	Bay West Inc	Bay West Inc	5 Empire Drive	ST PAUL	MN	55103	651-291-0456	12/22/2025	0	74	0.5084
M17270	Active	HHW	Dakota County Recycling Zone	Dakota County Recycling Zone	3365 Dodd Road	St Paul	MN	55121	651-905-4520	8/29/2025	0	97	0.6262
M11338	Active	Wholesaler	Johnstone Supply	Johnstone Supply Co	2550 WABASH AVENUE	ST PAUL	MN	55114	(651) 641-0602	11/3/2025	0	67	0.7006
M21288	Active	Wholesaler	Goodin Company	Goodin Company Whs 5	726 21st Ave NE	St. Joseph	MN	56374	(320) 259-6086	1/22/2025	4	89	0.899
M11260	Active	Wholesaler	Goodin Company	Goodin Company Whs 5	726 21st Ave NE	St. Joseph	MN	56374	(320) 259-6086	6/23/2025	0	27	0.2914
M12421	Active	HVAC Contractor	Schwantes Heating	Schwantes Heating	6080 OREN AVE. N.	STILLWATER	MN	55082	651-439-3331	11/14/2025	0	19	0.1302
M22511	Active	HHW	St. Louis County HHW Program	St. Louis County HHW Program	5345 Regional Landfill Road	Virginia	MN	55792	218-741-8831	1/8/2025	0	31	0.1984
M12077	Active	HVAC Contractor	S&R Heating, Cooling & Appliance Repair	S&R Heating, Cooling & Appliance Repair	4118 Hoffman Road	White Bear Lake	MN	55110	(651) 429-0001	1/29/2025	0	11	0.0682
M12588	Active	HHW	Kandiyohei County Hhw	Kandiyohei County HHW	1400 SW 22ND ST.	WILLMAR	MN	56201	320-231-3587	9/5/2025	0	111	0.7998
M12580	Active	HHW	Winona County Hhw	Winona County HHW	225 W. 2ND ST.	WINONA	MN	55987	507-457-6462	6/11/2025	0	22	0.1612