

Thermostat Care 2025 Annual Survey Report



Per the
California Health and Safety Code Article 10.2.2
(Mercury Thermostat Collection Act of 2021)

Submitted to
California Department of Toxic Substances Control

Prepared by
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(Product Care)

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Background

On January 1, 2006, the State of California banned the sale of new mercury thermostats due to public health and safety concerns. Assembly Bill No. 707 (The Mercury Thermostat Collection Act of 2021) created California Health and Safety Code (HSC) Article 10.2.2 [25214.8.10 - 25214.8.19] with requirements to create a program for the collection, transportation, recycling and disposal of mercury thermostats, as well as a public education and outreach campaign. PCA Product Stewardship Inc. ("Product Care") was selected as the qualified third party to implement this program, entitled Thermostat Care.

Objectives

Compliant with HSC 10.2.2 [25214.8.10 - 25214.8.19] , Thermostat Care's goal is to execute an outreach campaign, facilitate public education, and implement a convenient, cost-effective and efficient program for the collection, handling, transportation and disposal of mercury thermostats.

In accordance with HSC 25214.8.13.5, Thermostat Care has "conduct[ed] an annual survey of the audiences listed in subdivision (c) of Section 25214.8.11.5 to evaluate the effectiveness of the education and outreach campaign developed by the qualified third party pursuant to that subdivision and to obtain collection data."

Methodology

The scope of Thermostat Care surveys included all 13 audience groups specified in HSC 10.2.2 [25214.8.10 - 25214.8.19] . Different survey platforms, questions, and distribution strategies were employed to suit the unique requirements, availability, and preferences of each targeted audience. It is important to note that participation in the survey is not mandatory for any of the audiences, which can result in year-over-year sample variations. Additional details specific to each group can be found in the corresponding sections of this report.

Data collection occurred beginning June 1st 2025, with all survey platforms officially closing on July 1, 2025. The data serves as a foundation for evaluating the effectiveness of the public education and outreach campaign, with initial baseline efforts beginning in the 2023 survey, as well as the previous 2024 survey.

Executive Summary

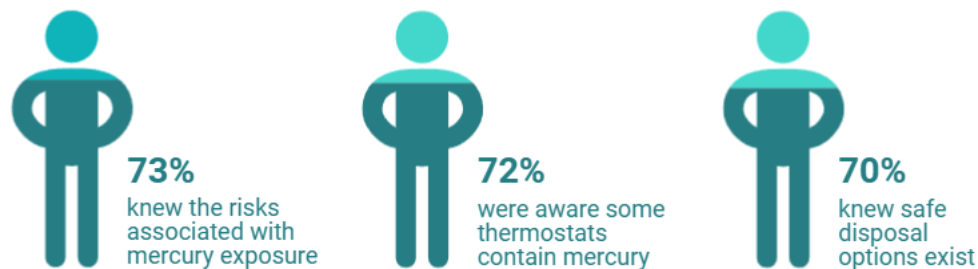
Across audiences, respondent rates increased, creating a more representative sample of the various groups. In addition, audiences that have proven difficult in the past the program has now consistently held discussions with, successfully building relationships that will improve the program's reach and effectiveness. Audiences also seemed more open to sharing ways for the program to improve (such as partnering with the CEC's retrofitting program). An area for improvement arose as awareness and education levels of Rural District residents.

Survey Results

General Public

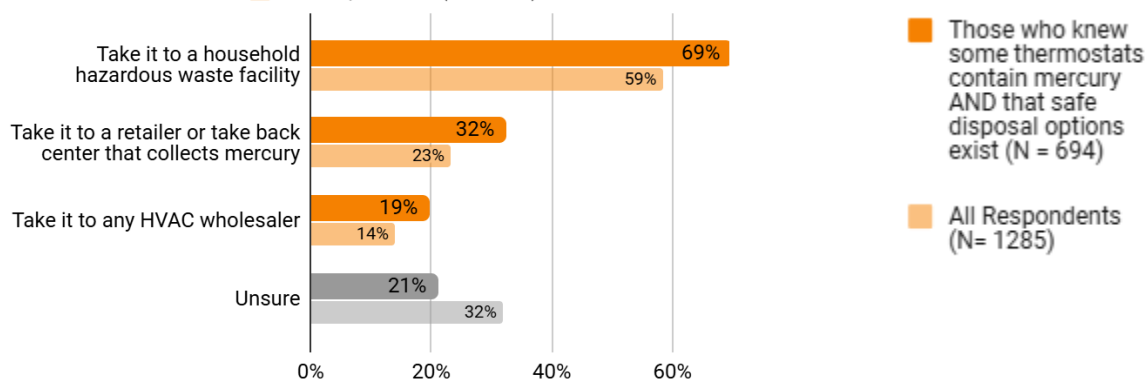
The digital survey was distributed to California residents through a third-party survey platform, reaching 1,285 respondents.

The sample maintained demographic consistency with previous years: 70% had annual household incomes under \$100,000 (71% in 2024), with 37% reporting \$50,000 or less (39% in 2024), and self-reported age ranges and race/ethnicities within $\pm 1\%$ of 2024 results. However, geographically, the 2025 survey received a larger share of responses from residents living in CalEPA-designated disadvantaged communities (DACs) and/or low-income zip codes per HUD updated income limits. Differences in survey samples year-by-year may be attributable to the nature of voluntary participation (i.e. an individual who responded in 2024 was not required to participate again in 2025), as well as potential broader shifts in California's population. Thus, comparisons across 2024 and 2025 should be interpreted with caution as they may potentially reflect survey sample variability and regional mix.



- Program recognition (by name) and participation in safe mercury thermostat disposal rose in tandem in 2025. Awareness of Thermostat Care by name increased from 7% to 15%, while reported participation in safe, proper disposal through Thermostat Care or similar programs increased from 9% to 15%.
- In terms of measuring the effectiveness of public education and outreach, 73% of the general public were aware of risks associated with mercury exposure. Similarly, 72% of respondents were aware that some thermostats contain mercury.
- 70% of respondents were aware that safe disposal options exist, consistent with 2024 findings.
- Respondents were most familiar with Household Hazardous Waste (HHW) facilities as safe disposal locations.

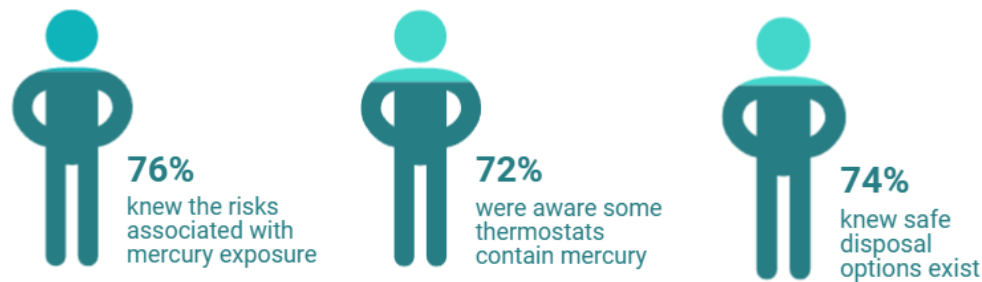
To the best of your knowledge, where can you properly dispose of a mercury thermostat?



- Most respondents have at least one thermostat in their home (89%) – the majority of which are digital. About 10% of respondents have a mercury thermostat(s) still in use in their home – a 3% decrease from 2024 findings, but still within the margin of error.
- 35% of respondents changed or upgraded any type of thermostat in the past five years. Around half of these residents removed it themselves (or had someone in their household remove it), while the other half hired someone else (a contractor or handyman) to remove it. Of those who removed the thermostat themselves, 39 respondents dropped it off for safe disposal (3% of overall respondents) while 65 respondents retained their old thermostat (5% of respondents overall).

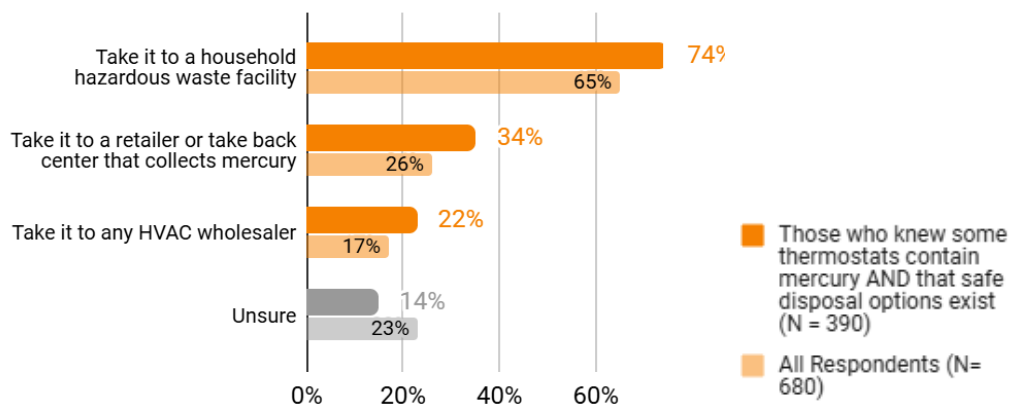
Homeowners

The digital survey was distributed to California homeowners through a third party survey platform to ensure reach. 680 homeowners completed the survey – nearly a 30% increase from the 528 participants in 2024.



- Program recognition (by name) was 19% compared to 15% for General Public, showing increased awareness levels of homeowners as compared to the General Public. Reported participation in safe, proper disposal through Thermostat Care or similar programs more than doubled as compared to 2024 results (9% in 2024 to 20% in 2025).
- In terms of measuring the effectiveness of public education and outreach, 76% were aware of mercury exposure risks, 72% knew some thermostats contain mercury. Although these are a decrease from previous years, the amount of people that knew safe disposal options exist for mercury thermostats (74%) stayed fairly consistent as compared to previous years' results.
- Homeowners showed strong knowledge of disposal locations, with HHW facilities being the most recognized option—particularly among those already aware of mercury risks (74%)

To the best of your knowledge, where can you properly dispose of a mercury thermostat?



- Almost all homeowners have at least one thermostat in their home (93%) - the majority of which are digital. About 10% of respondents have a mercury thermostat(s) still in use in their home (decreased slightly as compared to 2024 results).

- 51% of homeowners changed or upgraded any type of thermostat in the past five years (up from 33% in 2024). Of those, about half removed the units themselves while half hired someone else (a contractor or handyman). Of those who removed the thermostat themselves, 29 respondents (4% of homeowners) dropped it off for safe disposal while 50 respondents (9% of homeowners) still retain their old thermostats.

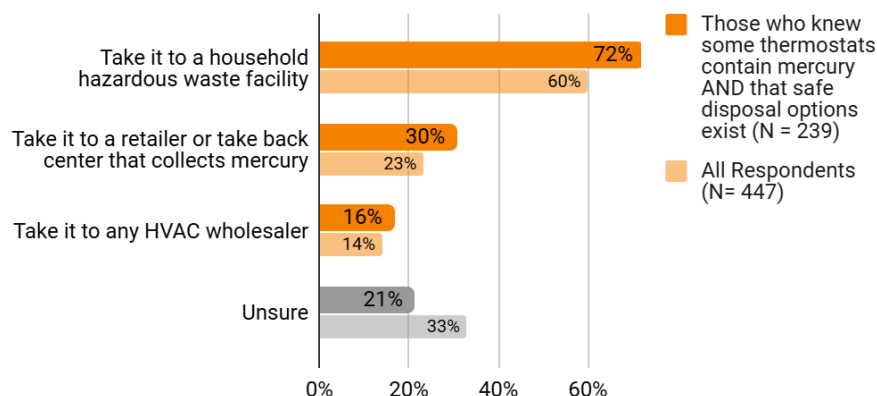
Rural Districts

The digital survey was distributed to rural California residents through a third-party survey platform. Rural participation remained consistent with 447 residents completing the survey (427 in 2024).



- Program recognition (by name) was 12% for (compared to 15% among the General Public), reflecting the unique outreach challenges in geographically dispersed communities.
- In terms of measuring effectiveness of public education and outreach, 72% of rural district residents were aware of the risks associated with mercury exposure and 72% knew that some thermostats contain mercury. Although this is a decrease from 2024 results, this still denotes the majority of respondents.
- 68% knew that safe disposal options exist for mercury thermostats, which is consistent with 2024 results.
- Rural district residents were most familiar with HHW facilities as safe disposal locations—particularly among those already aware of mercury risks (72%).

To the best of your knowledge, where can you properly dispose of a mercury thermostat?

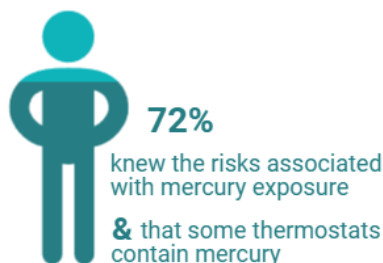


- 85% of rural district residents have at least one thermostat (of any type). About 10% of respondents have a mercury thermostat(s) still in use in their home – a 3% decrease from 2024 findings, but still within the margin of error.
- 31% of respondents changed or upgraded any type of thermostat in the past five years. A little more than half (54%) removed it themselves, with fewer hiring someone else (a contractor or handyman) to remove it than in past survey years. Of those who recently removed their thermostat, 14 respondents

(3% of Rural District residents) dropped it off for safe disposal whereas 23 respondents (5% of Rural District residents) still had their thermostat.

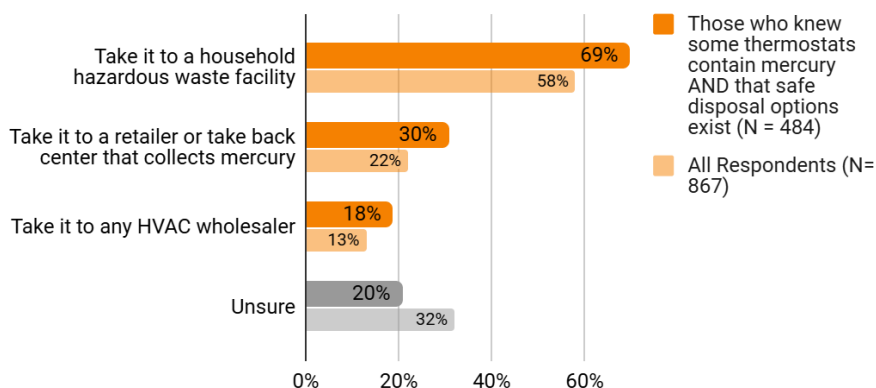
Disadvantaged or Low-Income Communities

The digital survey was distributed to California residents in disadvantaged or low-income communities through a third-party survey platform to increase reach. 867 residents in identified Disadvantaged or Low-Income Communities completed the survey – nearly a 50% increase in sample size from 2024 (589).



- A slight increase from General Public results, awareness of Thermostat Care by name was 16% amongst residents of Disadvantaged or Low-Income Communities.
- In terms of measuring the effectiveness of public education and outreach, 72% were aware of mercury exposure risks, knew that some thermostats contain mercury. This is a decrease as compared to previous years' results but remains high.
- Disadvantaged or Low-Income Community residents showed strong knowledge of disposal locations, with HHW facilities being the most recognized option—particularly among those already aware of mercury risks (69%). This was an increase from 2024 results in which 49% of Disadvantaged or Low-Income Community residents could identify HHW facilities as a correct disposal location.

To the best of your knowledge, where can you properly dispose of a mercury thermostat?



- 89% of respondents have at least one thermostat in the home, with 12% identifying it as a mercury thermostat (around a 6-point decrease from 2024 results).
- 37% of respondents changed or upgraded their thermostat in the last 5 years. Just under half of these residents removed it themselves (47%), while the rest hired someone else (a contractor or handyman) to remove it. Of those who removed the old mercury thermostat themselves, 27 respondents (or 3% of all Disadvantaged or Low-Income Community residents) dropped it off for safe disposal while 40 (or 5% of all Disadvantaged or Low-Income Community residents) still had it (consistent with 2024 results).

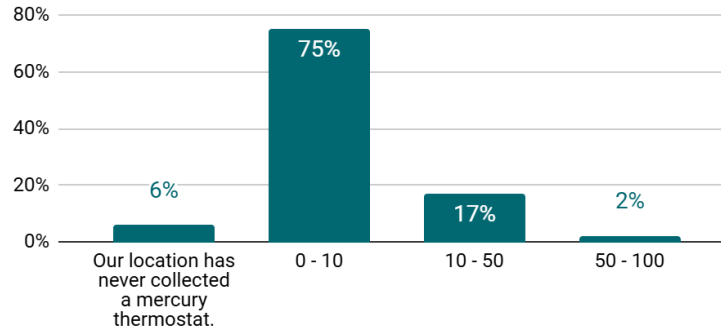
Retailers

This survey was conducted via phone outreach to a sample of Retailers (which includes both traditional retail and wholesale stores) that were randomly selected from Thermostat Care's outreach databases. Up to three calls were placed to each location and up to two reminder emails were sent to encourage participation. 50 Retailers completed the survey—a 56% increase from the 32 participants in 2024. 78% of survey respondents identified as a wholesale store and 22% as a retail store.



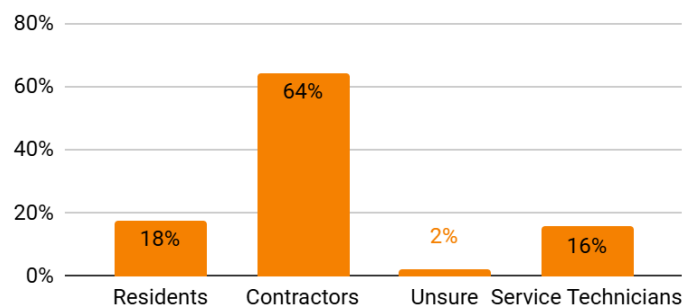
- 96% of Retailers were aware of health risks associated with mercury exposure, an increase from 81% in 2024.
- 69% of Retailers reported that "Almost everyone" at their location is aware of the Thermostat Care program, which is consistent with 2024 findings.
- Similarly, 72% of Retailers reported that 75% or more of staff at their location were sufficiently informed to process a customer's mercury thermostat - including storage, filling rebate forms, and logging collections.
- 75% of Retailers collected 0 -10 mercury thermostats annually, on average.

On average, how many mercury thermostats do you collect in a given year?



- The majority (64%) of Retailers reported contractors as their primary source of mercury thermostats.

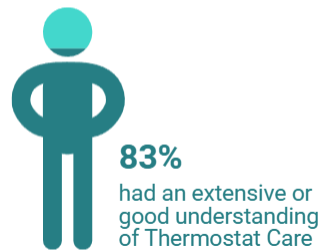
To the best of your knowledge, who is the primary source of mercury thermostats brought to your location?



- When asked to evaluate program promotional materials, window clings were rated most favorably, with 36% of Retailers rating them as effective.

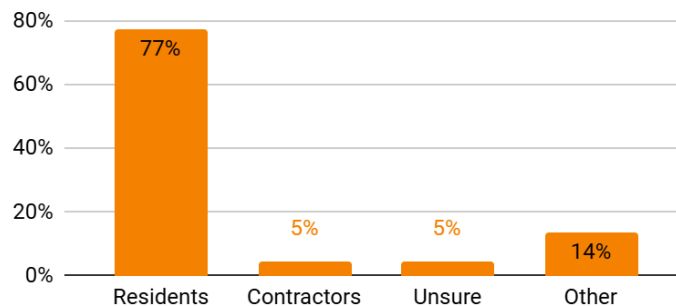
Household Hazardous Waste Collection Programs

This survey was conducted via phone outreach to representatives of HHW collection facilities, with email follow-up for those who did not answer after three call attempts. In addition, a post was made to the HHW Information Exchange (HHWIE) Google Group requesting feedback on the Thermostat Care program. In order to increase sample size and gather helpful information from this crucial audience, both partnered and non-partnered locations were encouraged to respond to the survey. 24 HHW representatives completed the survey—a 60% increase from the 15 participants in 2024. Of these, 10 respondents represented multiple HHW locations.



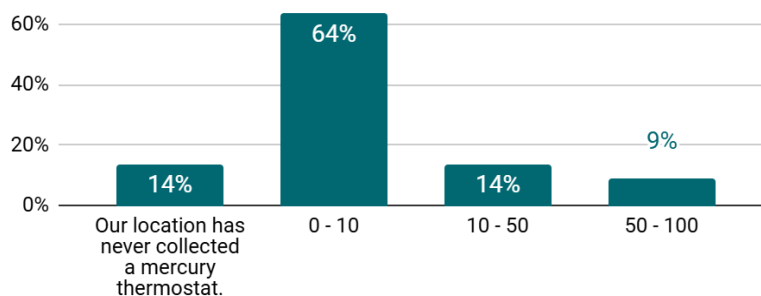
- 83% of HHW representatives rated their awareness and understanding of Thermostat Care as 'good' or 'extensive,' compared to 100% in 2024. This decrease may possibly be attributed to an increased effort to incorporating both partnered and non-partnered HHW facilities.
- Residents remain the primary source of mercury thermostats at HHW facilities (77%), consistent with 2024 survey findings.

To the best of your knowledge, who is the primary source of mercury thermostats brought to your location?



- 64% of HHWs reported that they collect 0-10 mercury thermostats per year, on average, which is consistent with 2024 survey findings.

On average, how many mercury thermostats do you collect in a given year?



- 1 HHW opted out of the program within the 2025 survey period, noting that their transfer station has never received a thermostat because local residents often hire HVAC contractors, who then dispose of the thermostat(s) elsewhere.

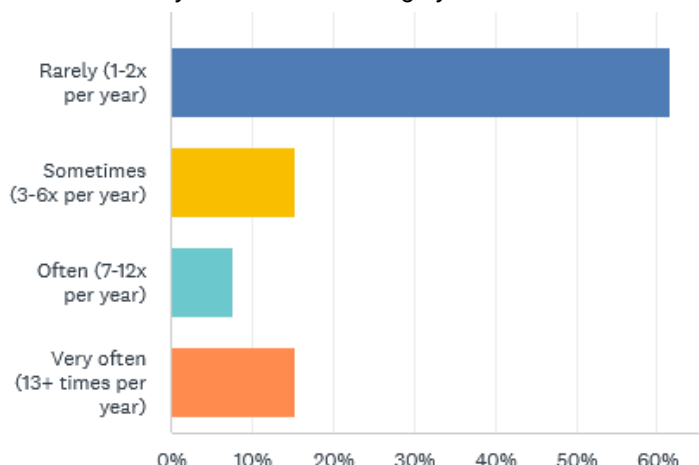
Heating, Ventilation, and Air Conditioning Contractors

The survey was conducted via email outreach to all active HVAC contractors with private collection containers in the program's database. Up to four reminder emails were sent to each contractor to encourage participation. Additionally, the survey was distributed by a contractor trade association partner to expand reach. 15 HVAC industry representatives completed the survey, comprising 14 HVAC contractors (C-20 licensees) and 1 HVAC service technician. This marks a slight increase from the 14 respondents in 2024.



- Program understanding dipped slightly but remains high, with 92% of HVAC contractors stating “some”, “good”, or an “extensive” understanding of Thermostat Care (as compared to 100% in previous years).
- 100% of HVAC contractors indicated that they and/or their staff were “fairly” or “very knowledgeable” about the need to safely dispose of mercury thermostats and about how to do so, consistent with 2024 results.
- Most respondents (62%) reported that they rarely come across mercury thermostats in their line of work (1-2 times per year), an increase from previous years.

How frequently do you come into contact with mercury thermostats through your line of work?



Demolition and Environmental Contractors and Related Associations

The survey was conducted via email outreach to demolition and environmental contractors and related associations. Up to four reminder emails were sent to each contact to encourage participation. A total of 5 individuals completed the survey (an increase as compared to 2024's 4 respondents). The respondents included a mix of licensed contractors (C-21 and B Licensees through CSLB) and one dispatcher.



- 80% of demolition and environmental contractor representatives indicated that they have “some”, “good”, or an “extensive understanding” of the program – a significant increase from 50% of respondents in 2024.
- Additionally, 100% of respondents reported that they and/or their staff had a “good” or an “extensive understanding” about the need to safely dispose of mercury thermostats and how to do so – also a significant increase from 50% of respondents in 2024.
- 80% of respondents reported that they “rarely” (1-2 times per year) or “sometimes” (3-6 times per year) come into contact with mercury thermostats in their line of work, while one demolition and environmental contractor representative reported never coming into contact with mercury thermostats.

The Contractors State License Board

The survey was conducted via email outreach to the California Contractors State License Board (CSLB), the sole licensing authority for 45 classifications of contractors across California. Three email requests were sent to encourage participation, resulting in 1 CSLB staff member completing the survey. Participation stayed consistent as compared to 2024 survey results. As the CSLB is one entity, this survey was focused on obtaining qualitative answers to improve partnership between Thermostat Care and CSLB.

- The CSLB representative reported "extensive understanding" of the program as a safe disposal program for mercury thermostats, compared to "good understanding" in 2024.
- When asked how the program can best serve CSLB and its licensees, CSLB suggested annual newsletter reminders, ongoing communication, and continuing to work on educational materials together.
- CSLB indicated their licensees are "somewhat familiar" with proper mercury thermostat disposal practices, which is consistent with survey findings from 2024.
- CSLB noted that finding trade associations in applicable classifications to share program information may be valuable, as it can be difficult to gauge how much contractors review CSLB materials.

Municipal Utility Districts

The survey was conducted via phone outreach to Municipal Utility Districts (MUDs). 28 calls were made, with representatives from 8 MUDs completing the survey—an increase from 7 respondents in 2024.



- Awareness of the Thermostat Care program improved in 2025, with 100% of MUDs reporting "some," "good," or "extensive" understanding—up from 86% last year.
- When asked about enhancing program outreach, respondents suggested printed materials and rebate forms for offices and community centers (38%) and email communications (25%).
- None of the MUDs surveyed currently participate in demand response programs involving thermostat replacement.
- MUDs identified utility websites and social media as effective channels for distributing program information.

Apartment and Property Management Associations and Organizations

The survey was conducted via phone and email to representatives from apartment and property management associations and organizations. As there are a limited number of apartment and property management associations and organizations, these conversations were focused on obtaining qualitative answers to improve partnership between Thermostat Care and the associations/organizations. Representatives from two associations or organizations completed the survey, as compared to one in 2024.

- Program awareness varied between associations. One association reported being "extremely familiar" with Thermostat Care while the other was "not very familiar." Both associations demonstrated moderate awareness of mercury exposure risks.

- Associations identified newsletters, blog posts, and email communications as their most effective member outreach channels, most of which they recognized the Thermostat Care program is already taking advantage of.
- Additional platforms mentioned / potential areas to expand included event sponsorships, webinars, and advertisements.

The Public Utilities Commission

The survey was conducted via phone and email outreach to the California Public Utilities Commission (CPUC). 7 calls and emails were conducted, resulting in 3 CPUC representatives completing the survey (compared to 1 in 2024). As the CPUC is one entity, this survey was focused on obtaining qualitative answers to improve partnership between Thermostat Care and CPUC.

- 34 thermostat-related programs operated by CPUC administrators were identified, and it was recommended to share Thermostat Care materials with the program administrators.
- It was also recommended to correspond with Regional Energy Networks (RENs) and utilities overseen by the CPUC.

A digital survey was created and distributed to the utilities overseen by CPUC via 9 phone calls and 2 email requests with the aim of assessing the effectiveness of education and outreach initiatives. 2 utility representatives completed the survey, consistent with participation in 2024.

- Both utilities were aware of the Thermostat Care program, consistent with 2024 results.
- One utility indicated plans to publish program information on their website and include notices in printed materials distributed to residents.

The State Energy Resources Conservation and Development Commission

The survey was conducted via email outreach and phone interviews with identified California Energy Commission (CEC) representatives. 5 meeting requests resulted in one CEC representative completing the survey via phone. As the CEC is one entity, this survey was focused on obtaining qualitative answers to improve partnership between Thermostat Care and CEC.

- The CEC representative identified contractors participating in their Equitable Building Decarbonization retrofitting program as the most relevant audience for Thermostat Care materials, as these contractors are likely to encounter mercury thermostats during home energy upgrades.
- CEC's primary communication channels were identified as email/newsletter and website.
- CEC provided additional contact information for TECH Clean California to expand program partnerships.



Next Steps

Per Health and Safety Codes, these survey results will be posted to Thermostat Care's website, www.ThermostatCare.org, as of September 1, 2025, and will remain available for public comment for a minimum of 30 days. Thermostat Care will "review annual survey responses and public comments, and if warranted, by November 1, [2025] submit to the department for its review and approval proposals to modify the program."

Appendix

Collection Data

The following mercury thermostat collection data was reported in the 2024 Annual Report and supports efforts to evaluate and obtain collection data.

Total number of mercury thermostats collected	Total number of mercury switches collected	Estimated total pounds of mercury collected	Number of incentives provided to consumers*	Total incentives paid to consumers*
4,023	8,472	52.52	171	\$10,740

**Note that this is the number of incentives received, processed, and provided to consumers during 2024, and does not include mercury thermostats and incentive claims that have been collected at collection locations but have yet to be sent to Veolia for processing. This is also the number of forms and incentive checks processed, which may include multiple mercury thermostats.*

Below is a table showing the number of mercury thermostats (MT) at each location received by processing partner Veolia during 2024. Please note that any locations not listed below did not submit any mercury thermostats in 2024.

Location	Address	City	County	Zip	# of MT collected
Pastime Hardware	10057 San Pablo Ave.	El Cerrito	Contra Costa	94530	1
Keenan Supply	49 2nd St	Eureka	Humboldt	96021	9
Anawalt Malibu Hardware & Supply	3730 Cross Creek Rd	Malibu	Los Angeles	90265	1
Merrit's Hardware	1302 N Hacienda Blvd	La Puente	Los Angeles	91744	2
San Dimas Ace Hardware	201 W Bonita Ave	San Dimas	Los Angeles	91773	1
Palm Desert Ace Hardware	74058 Highway 111	Palm Desert	Riverside	92260	1
Cole Hardware	956 Cole St.	San Francisco	San Francisco	94117	7
Cole Hardware Downtown	70 Fourth St.	San Francisco	San Francisco	94103	1
Blossom True Value Hardware	1297 W El Camino Real	Mountain View	Santa Clara	94040	4
Johnstone Supply	1384 14th Street	Oakland	Alameda	94607	73
RSD	1376 Stealth Street	Livermore	Alameda	94551	11
Heating & Cooling Supply, LLC	6510 Sierra Court	Dublin	Alameda	94568	8
Allied Refrigeration	2175 Adams Avenue	San Leandro	Alameda	94577	2
Air Cold Supply, A Ferguson Enterprise	26999 Industrial Blvd.	Hayward	Alameda	94545	2
Johnstone Supply Co	1985 Arnold Industrial Way	Concord	Contra Costa	94520	45
Goodman Distribution, Inc.	4020 Nelson Ave. Suite 100	Concord	Contra Costa	94520	34
Hassler Heating And Air Conditioning	1537 South 56th Street	El Cerrito	Contra Costa	94530	21

Location	Address	City	County	Zip	# of MT collected
Refrigeration Supplies Distributor (RSD)	2551 Stanwell Drive	Concord	Contra Costa	94520	17
Sigler Wholesale Distributors	1920 Mark Court	Concord	Contra Costa	94520	9
Johnstone Supply Co	5658 E. Clinton Ave.	Fresno	Fresno	93727	19
RSD	2208 East Mckinley Avenue	Fresno	Fresno	93703	16
USACD	2670 E. Byrd Ave	Fresno	Fresno	93706	9
Facsco	1528 N Thesta St.	Fresno	Fresno	93703	8
R.E. Michel Company, Inc.	5405 East Home Avenue, Suite 107	Fresno	Fresno	93727	2
Lennox Stores	1155 E. North Ave.	Fresno	Fresno	93725	1
Goodman Distribution, Inc.	866 E. Ross Road Unit B	El Centro	Imperial	92243	2
Baker Distributing Company	899 Industry Way	El Centro	Imperial	92243	2
Air Cold Supply - A Ferguson Enterprise	429 Madera St.	San Gabriel	Los Angeles	91776	128
Johnstone Supply	31240 La Baya Drive	Westlake Village	Los Angeles	91362	86
Sigler	15612 First St	Irwindale	Los Angeles	91706	71
Johnstone Supply	11725 Inglewood Ave.	Hawthorne	Los Angeles	90250	64
USACD	16950 Chestnut St.	City Of Industry	Los Angeles	91748	52
Ferguson Heating & Cooling	640 Ayon Avenue	Azusa	Los Angeles	91702	46
RSD	14901 Raymer St	Van Nuys	Los Angeles	91405	45
Allied Refrigeration	306 S. Ninth Avenue	City Of Industry	Los Angeles	91746	40
Russell Sigler Inc.	3648 E Industry Ave	Lakewood	Los Angeles	90712	38
Us Air Conditioning Distributors (USACD)	9250 Owensmouth Avenue	Chatsworth	Los Angeles	91311	35
United Refrigeration, Inc.	510 E. Rancho Vista Blvd.	Palmdale	Los Angeles	93550	32
Johnstone Supply	25027 Anza Drive	Valencia	Los Angeles	91355	31
Allied Refrigeration	917 Mc Garry St.	Los Angeles	Los Angeles	90021	31
RSD	21727 Nordhoff Street	Chatsworth	Los Angeles	91311	30
United Refrigeration D5	3421 N. San Fernando Road Suite E-F	Los Angeles	Los Angeles	90065	28
Daikin Comfort	16150 Stagg Street	Van Nuys	Los Angeles	91406	26
Us Air Conditioning Distributors (USACD)	7628 Sepulveda Blvd.	Van Nuys	Los Angeles	91405	25
Refrigeration Supplies Distributor (RSD)	1201 Monterey Pass Road	Monterey Park	Los Angeles	91754	24
Ac Pro	9216 Eton Ave	Chatsworth	Los Angeles	91311	23
Us Air Conditioning Distributors (USACD)	2531 S. Alameda St.	Vernon	Los Angeles	90058	19
Refrigeration Supplies Distributor (RSD)	724 S. Flower Street	Burbank	Los Angeles	91502	19
Geary Pacific Supply	16037 Foothill Blvd	Irwindale	Los Angeles	91702	18
Lennox Stores	25217 Rye Canyon Road	Valencia	Los Angeles	91355	18
RSD	680 Union Ave	Pomona	Los Angeles	91768	18
U.S. Air Conditioning Distributors (USACD)	2225 Colby Avenue	Los Angeles	Los Angeles	90064	17

Location	Address	City	County	Zip	# of MT collected
U.S. Air Conditioning Distributors (USACD)	9836 Alburtis Ave.	Santa Fe Spgs	Los Angeles	90670	17
AC Pro	13409 Garvey Ave.	Baldwin Park	Los Angeles	91706	16
Allied Refrigeration	19220 Normandi Ave.	Torrance	Los Angeles	90502	16
Baker Distributing Company	11636 Tuxford Street	Sun Valley	Los Angeles	91352	15
Goodman Distribution	9440 Lurline Ave	Chatsworth	Los Angeles	91311	15
Goodman Distribution	23021 Normandie Avenue	Torrance	Los Angeles	90501	14
Goodman Distribution, Inc.	525 Park Avenue Suite A	San Fernando	Los Angeles	91340	14
R.E. Michel Company, Inc.	5370 Third Street	Irwindale	Los Angeles	91706	14
Trane Supply	20450 E. Walnut Dr. N	Diamond Bar	Los Angeles	91789	13
Us Air Conditioning Distributors (USACD)	2751 Temple Avenue	Signal Hill	Los Angeles	90755	13
United Refrigeration C4	16606 Schoenborn St	North Hills	Los Angeles	91343	12
US Air Conditioning Distributors	25064 Anza Dr.	Valencia	Los Angeles	91355	12
Allied Refrigeration	15558 Cabrito Road	Van Nuys	Los Angeles	91406	8
Johnstone Supply	42033 6th Street West	Lancaster	Los Angeles	93534	8
AC Pro	9214 Artesia Blvd	Bellflower	Los Angeles	90706	6
Lennox Stores	19801 Nordhoff Pl 109	Chatsworth	Los Angeles	91311	5
United Refrigeration	5345 Third Street	Irwindale	Los Angeles	91706	4
Air Cold Supply - A Ferguson Enterprise	1144 West Avenue L12	Lancaster	Los Angeles	93534	3
Air Cold Supply	2750 S. Towne Avenue	Pomona	Los Angeles	91320	3
Goodman Distribution, Inc.	9834 Alburtis Avenue	Santa Fe Springs	Los Angeles	90670	3
Goodman Distribution	20035 E. Walnut Drive	City Of Industry	Los Angeles	91789	2
United Refrigeration, Inc.	1134 E. Dominguez Street	Carson	Los Angeles	90746	1
Coast Appliance Parts	15700 S. Broadway	Gardena	Los Angeles	90248	1
Hirsch Pipe & Supply Co., Inc.	23023 Normandie Ave.	Torrance	Los Angeles	90501	1
Hirsch Pipe & Supply Co., Inc.	2343 San Fernando Rd.	Los Angeles	Los Angeles	90065	1
Coast Appliance Parts	2606 Lee Avenue	South El Monte	Los Angeles	91733	1
Coast Appliance Parts	6250 Cherry Avenue	Long Beach	Los Angeles	90805	1
Johnstone Supply 328	1755 Grogan Ave	Merced	Merced	95341	3
Wholesale Solutions	720 Sixth Street	Napa	Napa	94559	1
Slakey Brothers	12277 Loma Rica Drive Suite E	Grass Valley	Nevada	95945	1
Johnstone Supply Co	23211 Del Lago Drive	Laguna Hills	Orange	92653	85
Us Air Conditioning Distributors, Inc. (USACD)	1304 S. Claudina Street	Anaheim	Orange	92805	38
Johnstone Supply	518 E Ball Road	Anaheim	Orange	92805	35
AC Pro	591 S. Walnut St.	La Habra	Orange	90631	35
Totaline	15041 Bake Pkwy	Irvine	Orange	92618	28
Ac Pro	23456 South Pointe Blvd	Laguna Hills	Orange	92653	25

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RSD	26021 Atlantic Ocean Drive	Lake Forest	Orange	92630	25
U.S. Air Conditioning Distributors (USACD)	22572 Shannon Circle	Lake Forest	Orange	92630	20
Watsco	3020 South Kilson Drive	Santa Ana	Orange	92707	20
Sigler Wholesale Distributors	205 S. Puente St	Brea	Orange	92821	18
Ac Pro	3060 E. La Palma Avenue	Anaheim	Orange	92806	18
United Refrigeration, Inc.	1920 E. Mcfadden Avenue	Santa Ana	Orange	92705	16
Goodman Distribution, Inc 764	18085 Euclid Street	Fountain Valley	Orange	92708	12
RSD Santa Ana	2100 E. Wilshire Ave	Santa Ana	Orange	92705	7
Lennox Stores	299 Goddard Street	Irvine	Orange	92618	7
RSD	2890 E Coronado St	Anaheim	Orange	92806	5
Johnstone Supply	520 E. Dyer Road	Santa Ana	Orange	92707	3
RSD	6391 Orangethorpe Avenue	Buena Park	Orange	90620	2
Hirsch Pipe & Supply Co., Inc.	7521 Garden Grove Blvd	Garden Grove	Orange	92841	1
Refrigeration Supplies Distributor (RSD)	640 Commerce Drive	Roseville	Placer	95678	15
Johnstone Supply	1000 El Sobrante Rd.	Corona	Riverside	92879	13
Ac Pro	1751 Malborough Avenue	Riverside	Riverside	92507	12
RSD	30-571 Front Street	Thousand Palms	Riverside	92276	5
Goodman Distribution, Inc.	1900 Compton Ave Suite 102	Corona	Riverside	92881	4
Lennox	30575 Hill St.	Thousand Palms	Riverside	92276	4
Us Air Conditioning Distributors (USACD)	68-713 Perez Road	Cathedral City	Riverside	92234	4
Johnstone Supply	77524 El Duna Court	Palm Desert	Riverside	92211	4
Goodman Distribution	7129 Old 215 Frontage Road	Riverside	Riverside	92553	3
Ferguson Heating & Cooling	36283 Plaza Drive	Cathedral City	Riverside	92234	2
United Refrigeration, Inc.	41573 Cherry Street	Murrieta	Riverside	92562	2
Refrigeration Supplies Distributor (RSD)	43300 Business Park Dr. A102	Temecula	Riverside	92590	2
Lennox Stores	1790 Iowa Avenue	Riverside	Riverside	92507	1
Johnstone Supply	3301 Orange Grove Avenue	North Highlands	Sacramento	95660	22
Goodman Distribution, Inc.	9621 Oates Dr	Sacramento	Sacramento	95827	17
Refrigeration Supplies Distributor (RSD)	10170 Croydon Way	Sacramento	Sacramento	95827	15
Trane Parts Center	4380 Warehouse Court	North Highlands	Sacramento	95660	13
Geary Pacific Supply	4365 Jetway Court	North Highlands	Sacramento	95660	12
Wholesale Outlet, Inc	4920 Raley Blvd	Sacramento	Sacramento	95838	6
Lennox Industries Inc.	1021 Striker Avenue	Sacramento	Sacramento	95834	5
Air Cold Supply - A Ferguson Enterprise	5005 Raley Blvd, Suite A	Sacramento	Sacramento	95838	5
RSD	2350 Lexington Street	Sacramento	Sacramento	95815	4
American Refrigeration Supplies, Inc.	2703 5th Street	Sacramento	Sacramento	95818	4

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United Refrigeration P1	4330 Roseville Road	North Highlands	Sacramento	95660	3
Gianelli's Appliances & Supplies	10855 Folsom Blvd	Rancho Cordova	Sacramento	95670	1
Cfm Equipment Distributors, Inc.	1644 Main Avenue	Sacramento	Sacramento	95838	1
U.S. Air Conditioning Distributors (USACD)	3062 E. Inland Empire Blvd	Ontario	San Bernardino	91764	39
AC Pro	12365 Central Ave.	Chino	San Bernardino	91710	34
Johnstone Supply	2132 Aviation Drive	Upland	San Bernardino	91786	33
Air Cold Supply - A Ferguson Enterprise	15220 Anacapa Road	Victorville	San Bernardino	92392	26
Baker Distributing Company	26008 Business Center Drive	Redlands	San Bernardino	92374	21
Ferguson	4652 E Brickell St	Ontario	San Bernardino	91761	12
Sigler Wholesale Distributors	2641 Lindsay Privado Drive	Ontario	San Bernardino	91761	11
Allied Refrigeration	404 S. I Street	San Bernardino	San Bernardino	92410	10
U.S. Air Conditioning Distributors (USACD)	701 Adell Street	San Bernardino	San Bernardino	92410	9
Goodman Dist. 706	5160 Richton St. "A"	Montclair	San Bernardino	91763	5
Lennox Stores	5160 Richton Street, Suite H	Montclair	San Bernardino	91763	5
Goodman Distribution, Inc.	12520 Business Center Drive	Victorville	San Bernardino	92395	4
Goodman Distribution, Inc.	25948 Business Center Dr.	Redlands	San Bernardino	92374	4
USACD	17615 Catalpa Street	Hesperia	San Bernardino	92345	2
W.W. Grainger, Inc.	9220 Hyssop Dr.	Rancho Cucamonga	San Bernardino	91730	2
Johnstone Supply Co	4320 Pacific Hwy	San Diego	San Diego	92110	85
Allied Refrigeration	199 S. Marshall Street	El Cajon	San Diego	92020	80
AC Pro	2040 Oceanside Blvd.	Oceanside	San Diego	92054	38
Johnstone Supply	1903 Friendship Drive	El Cajon	San Diego	92020	37
Ac Pro	1402 N. Magnolia Ave	El Cajon	San Diego	92020	23
Johnstone Supply	2750 La Mirada Drive	Vista	San Diego	92081	17
United Refrigeration, Inc.	8841 Clairemont Mesa Blvd	San Diego	San Diego	92123	17
Ferguson Heating & Cooling	1224 North Marshall	El Cajon	San Diego	92020	9
Appliance Parts Center	222 E. 8th Street	National City	San Diego	91950	8
Heating & Cooling LLC	11661 Riverside Drive Ste. 185	Lakeside	San Diego	92040	6
Heating & Cooling LLC	629 Alpine Way	Escondido	San Diego	92029	6
RSD	7332 Convoy Court, Ste A	San Diego	San Diego	92111	4
Goodman Distribution	1890 N. Marshall Ave.	El Cajon	San Diego	92020	2
Allied Refrigeration	7865 Ostrow Street	San Diego	San Diego	92111	1
American Refrigeration Supplies, Inc.	7874 Ronson Road	San Diego	San Diego	92111	1
Gow Supply Company	1492 Egbert Avenue	San Francisco	San Francisco	94124	4
Us Air Conditioning Distributors (USACD)	2455 Teepee Drive	Stockton	San Joaquin	95205	96
Johnstone Supply	2790 E. Cherokee Road	Stockton	San Joaquin	95205	11

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American Refrigeration Supplies, Inc.	740 E. Hazelton Avenue	Stockton	San Joaquin	95203	10
RSD	2882 Teepee Drive	Stockton	San Joaquin	95205	2
Ferguson Heating Cooling	3550 La Cruz Way Branch 1893	Paso Robles	San Luis Obispo	93446	1
Slakey Brothers S. San Francisco	162 West Harris Ave	S. San Francisco	San Mateo	94080	36
United Refrigeration	933 Washington Street	San Carlos	San Mateo	94070	14
W.W. Grainger, Inc.	1360 Rollins Rd.	Burlingame	San Mateo	94010	7
United Refrigeration, Inc.	1265 W. Mccoy Lane	Santa Maria	Santa Barbara	93455	40
United Refrigeration	134 Nopalitas Way	Santa Barbara	Santa Barbara	93103	32
Johnstone Supply	1070 Commercial Street Ste 104	San Jose	Santa Clara	95112	48
Refrigeration Supplies Distributor (RSD)	1050 Commercial Street	San Jose	Santa Clara	95112	18
Air Cold Supply - A Ferguson Enterprise	7175 Chestnut St.	Gilroy	Santa Clara	95020	18
Allied Refrigeration	702 E. Gish Road	San Jose	Santa Clara	95112	5
Refrigeration Supplies Distributor (RSD)	915 Industrial Avenue Suite 101	Redding	Shasta	96002	5
U.S. Air Conditioning Distributors (USACD)	815 Chadbourne Road Suite 110	Fairfield	Solano	94534	11
Slakey Brothers Fairfield	1190 Western Street	Fairfield	Solano	94533	3
American Refrigeration Supplies, Inc.	245 Sutton Place	Santa Rosa	Sonoma	95407	28
Refrigeration Supplies Distributor (RSD)	3355 Mcmaude Place	Santa Rosa	Sonoma	95407	12
W.W. Grainger, Inc.	5760 Commerce Blvd.	Rohnert Park	Sonoma	94928	1
U.S. Air Conditioning Distributors (USACD)	301 9th Street	Modesto	Stanislaus	95351	30
American Refrigeration Supplies, Inc.	1405-2 Granite Lane	Modesto	Stanislaus	95351	27
United Refrigeration	1123 Lone Palm Avenue	Modesto	Stanislaus	95351	3
Refrigeration Supplies Distributor (RSD)	1121 Lone Palm Avenue	Modesto	Stanislaus	95351	2
Johnstone Supply 329	751 N. Elko St	Visalia	Tulare	93291	60
RSD	9946 W. Nicholas Avenue	Visalia	Tulare	93291	18
United Refrigeration, Inc.	1736 Janelli Court	Visalia	Tulare	93292	3
Coast Appliance Parts	312 E. Tulare Street	Visalia	Tulare	93277	2
Us Air Conditioning Distributors (USACD)	2539 Teller Road	Newbury Park	Ventura	91320	51
U.S. Air Conditioning Distributors (USACD)	550 Del Norte Blvd	Oxnard	Ventura	93030	43
Lennox Stores	2221 Eastman Avenue	Oxnard	Ventura	93030	7
United Refrigeration	3120 Paseo Mercado, Ste. 101	Oxnard	Ventura	93036	2
Alameda County Household Haz. Waste Program	5584 La Ribera St.	Livermore	Alameda	94550	6
Alameda County Household Haz. Waste Program	2091 W Winton Ave	Hayward	Alameda	94545	9
Alameda County Household Haz. Waste Program	2100 East 7th Street	Oakland	Alameda	94606	16
City Of Fremont PHHWCF	41149 Boyce Road	Fremont	Alameda	94538	19

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Central Contra Costa Sanitary District	4797 Imhoff Place	Martinez	Contra Costa	94553	30
South Tahoe Refuse Transfer Station	2140 Ruth Ave.	South Lake Tahoe	El Dorado	96150	18
Kern County Special Waste Facility	4951 Standard St.	Bakersfield	Kern	93308	18
Marin County Household Hazardous Waste Facility	565 Jacoby Street	San Rafael	Marin	94901	64
City Of Folsom Hazardous Waste	1300 Leidesdorff St	Folsom	Sacramento	95630	3
City Of Sacramento Phhwcf	8491 Fruitridge Road	Sacramento	Sacramento	95826	12
County Of Sacramento	4450 Roseville Road	North Highlands	Sacramento	95660	4
City of Elk Grove Special Waste Collection Center	9255 Disposal Lane	Elk Grove	Sacramento	95624	4
San Bernardino County HHW	2824 East W Street, Bldg 302	San Bernadino	San Bernardino	92408	42
City Of San Diego, HHW Transfer Facility	5161 Convoy Street	San Diego	San Diego	92111	21
San Joaquin County HHW Facility	7850 R.A. Bridgeford Street	Stockton	San Joaquin	95206	25
San Mateo County HHW Facility*	32 Tower Road	San Mateo	San Mateo	94402	8
City Of Lompoc	1585 N. V St.	Lompoc	Santa Barbara	93436	20
Bay Counties Waste Services	301 Carl Road	Sunnyvale	Santa Clara	94089	10
Sonoma County HHW - Clean Harbors	500 Mecham Road, Building 5	Petaluma	Sonoma	94952	30
Yolo County Central Landfill	44090 County Rd 28 H	Woodland	Yolo	95776	26
Western Allied Mechanical	33210 Central Ave.	Union City	Alameda	94587	13
Mcclelland Air Conditioning	801 Marauder Street	Chico	Butte	95973	12
Total Environmental Power Systems	2500 Bisso Lane, Suite 500	Concord	Contra Costa	94520	65
Circulating Air	7337 Varna Ave	North Hollywood	Los Angeles	91605	4
Inter-City Energy Systems	1175 N Del Rio Pl	Ontario	Los Angeles	91764	35
Precise Air Systems	5467 West San Fernando Road	Los Angeles	Los Angeles	90039	8
Westside Heating & Ac	2621 Pico Blvd Suite J	Santa Monica	Los Angeles	90405	2
Randazzo Enterprises, Inc.	13550 Blackie Rd	Castroville	Monterey	95012	3
Forster Heating	9410 Crater Hill Rd.	Auburn	Placer	95603	1
Lee's Air Heating and Plumbing (A & P Heating & Cooling Inc.)	3299 Swetzer Road, Suite A	Loomis	Placer	95650	1
Maki Heating & Air Conditioning, Inc.	105 GUM LANE	Auburn	Placer	95603	24
Anthony's Heating And Air Conditioning Inc	41615 Date St Ste 107	Murrieta	Riverside	92562	1
John Harrison Contracting	1143 W. Lincoln Street	Banning	Riverside	92220	8
Palm Desert Air Conditioning Co	42081 Beacon Hill	Palm Desert	Riverside	92211	5
We Care Heating And A/C	41085 Goldengate Circle	Murrieta	Riverside	92562	12
Air One Air Conditioning Heating & Plumbing	491 Wildrose Ave, Unit C	Colton	San Bernardino	92324	6
Burgesons Heating & Ac	620 TENNESSEE ST	Redlands	San Bernardino	92374	10
Bill Howe Plumbing	9210 Sky Park Court	San Diego	San Diego	92123	5

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Seaside Heating & Air Conditioning, Inc.	1359 Rocky Point Dr	Oceanside	San Diego	92056	4
CP Mechanical (formerly: Bayside Heating Air Conditioning)	720 S Amphlett Blvd	San Mateo	San Mateo	94402	1
A R Heating Air Conditioning	20275 Skypark Dr ste C	Redding	Shasta	96002	2
Gibson Heating And Air	1153 Prestige Way	Redding	Shasta	96003	3
A-1 Guaranteed	1768 BROADWAY ST.	VALLEJO	Solano	94589	10
GreenLynx Deconstruction	3220 Santa Rosa Ave.	Santa Rosa	Sonoma	95407	4
John Burger Heating Air	710 Cooper Ave	Yuba City	Sutter	95991	17

*Location opted out of the program in 2024