

Estimate of 2025 Paint Collection Volumes by Wasteshed

Oregon Paint Stewardship Program

July 2026

In 2009, Oregon became the first state to enact a law requiring paint manufacturers to operate a paint product stewardship program. The Oregon Paint Stewardship Program aims to reduce waste, increase reuse and recycling, and safely dispose of architectural paint remaining after purchase and use. The program is paid for by people in Oregon who buy paint. The current stewardship organization, PaintCare, manages the program for paint manufacturers, and DEQ oversees it.

The paint stewardship pilot program began in 2010, and in 2013 Oregon's Legislature made the program permanent. The 2013 law also bolstered facets of the program including collection convenience, the stewardship organization's accountability for meeting program goals and DEQ's ability to oversee program operations and compliance.

The 2013 law, ORS 459A.820-.855, requires DEQ to estimate annually the quantities of paint collected under this program. Specifically, ORS 459A.845 requires DEQ to publish an annual report with an estimate of the following for the previous calendar year:

- (1) The total volume, in gallons, of post-consumer architectural paint collected in each wasteshed¹ or metropolitan service district as part of an architectural paint stewardship program
- (2) For each wasteshed or metropolitan service district, the percentage of total volume of paint collected under the program at each of the following:
 - (a) Permanent collection sites located at a retailer;
 - (b) Permanent collection sites and collection events for the program located within the local solid waste collection infrastructure, including collection events funded by DEQ; and
 - (c) Collection events promoted and paid for by a stewardship organization

This collection volumes report also includes data for the program's large volume collections from commercial and institutional sources. This report coincides with the [*Oregon Paint Stewardship Program 2025 Annual Report*](#) which the stewardship organization must submit to DEQ by April 1 of each year, as required under ORS 459A.842.

¹ A wasteshed is defined in Oregon law as being an area of the state that shares a common solid waste disposal system. For most of Oregon, a wasteshed is an individual county except the Milton-Freewater and Metro wastesheds.

The estimates in this report represent most, but not all, of the post-consumer architectural paint collected in Oregon in 2025. The report includes estimates of the volume of paint collected as part of the state's architectural paint stewardship program. It does not include paint volumes collected outside of the architectural paint stewardship program, such as paint collected by local governments or hazardous waste contractors that are not managed by the paint stewardship program.

Table 1: Total Gallons, Gallons per Capita, and Percent Estimates of 2025 Paint Collection Volumes

Wasteshed	Total (gallons)	% of Total Collected	Gallons per Capita²	% Retail	% Solid Waste Infrastructure	% PaintCare Collection Events	% Large Volume Pick-up
Baker	3,624	0.56%	0.22	61%	0%	5.31%	33%
Benton	12,361	1.90%	0.13	61%	38%	0.00%	1%
Clatsop	7,251	1.11%	0.17	67%	33%	0.00%	0%
Columbia	6,108	0.94%	0.11	18%	82%	0.00%	0%
Coos	3,099	0.48%	0.05	26%	74%	0.00%	0%
Crook	4,339	0.67%	0.15	8%	92%	0.00%	0%
Curry	2,572	0.40%	0.11	79%	21%	0.00%	0%
Deschutes	71,428	10.97%	0.33	50%	48%	0.00%	2%
Douglas	10,170	1.56%	0.09	86%	6%	0.00%	9%
Gilliam	36.87	0.01%	0.02	0%	0%	100.00%	0%
Grant	424.7	0.07%	0.06	100%	0%	0.00%	0%
Harney	383.46	0.06%	0.05	71%	29%	0.00%	0%
Hood River	3,309	0.51%	0.14	32%	68%	0.00%	0%
Jackson	27,389	4.21%	0.12	95%	0%	3.50%	2%
Jefferson	634	0.10%	0.02	100%	0%	0.00%	0%

² 2025 Oregon Certified Population Estimates reported by Portland State University Population Research Center

Wasteshed	Total (gallons)	% of Total Collected	Gallons per Capita²	% Retail	% Solid Waste Infrastructure	% PaintCare Collection Events	% Large Volume Pick-up
Josephine	12,331	1.89%	0.14	96%	0%	4.28%	0%
Klamath	4,904	0.75%	0.07	87%	0%	0.00%	13%
Lake	297.7	0.05%	0.04	0%	100%	0.00%	0%
Lane	57,190	8.78%	0.15	51%	43%	0.00%	5%
Lincoln	10,515	1.62%	0.21	13%	87%	0.00%	0%
Linn	15,279	2.35%	0.12	60%	12%	6.01%	22%
Malheur	1,862	0.29%	0.06	100%	0%	0.00%	0%
Marion	48,153	7.40%	0.14	63%	31%	5.95%	0%
Metro	315,690	48.49%	0.17	41%	51%	0.00%	8%
Milton-Freewater	82.32	0.01%	0.01	100%	0%	0%	0%
Morrow	180.35	0.03%	0.01	0%	100%	0.00%	0%
Polk	1728.55	0.27%	0.02	82%	18%	0.00%	0%
Sherman	273.59	0.04%	0.14	0%	100%	0.00%	0%
Tillamook	5,292	0.81%	0.19	7%	93%	0.00%	0%
Umatilla	4,825	0.74%	0.06	62%	21%	0.00%	17%
Union	2,385	0.37%	0.09	100%	0%	0.00%	0%
Wallowa	833.95	0.13%	0.11	100%	0%	0.00%	0%
Wasco	3,701	0.57%	0.14	44%	56%	0.00%	0%
Wheeler	313.07	0.05%	0.22	0%	100%	0.00%	0%
Yamhill	12,122	1.86%	0.11	89%	7%	0.00%	4%

Wasteshed	Total (gallons)	% of Total Collected	Gallons per Capita²	% Retail	% Solid Waste Infrastructure	% PaintCare Collection Events	% Large Volume Pick-up
Total	651,088	100%	0.15	51%	43%	0.8%	6%

2025 paint collection volumes by wasteshed

Table 1 above, shows the estimates for the total volume, in gallons, of post-consumer architectural paint collected in each wasteshed and its percent as part of Oregon’s paint stewardship program for the given calendar year. Table 1 also shows each wasteshed’s percentage of paint collected under four separate types of collection: (1) permanent collection sites located at a retailer, (2) permanent and seasonal collection sites and events located within the solid waste collection infrastructure, including household hazardous waste collection events, (3) collection events promoted and paid for by PaintCare and (4) the collection of paint under PaintCare’s large volume direct pickup services.

General findings related to 2025 collection:

1. Similar to previous reporting years, the total estimated volume of post-consumer architectural paint collected in 2025 was 651,088 gallons. Again, roughly half of the amount collected (48.49%) came from the Metro region, which makes up about 43% of the state’s population. This wasteshed includes Clackamas, Multnomah and Washington Counties.
2. Statewide, average gallons collected per capita remained steady at .15 gallons per person in 2025, as compared to 0.11 in 2024.
3. Retail and solid waste infrastructure still account for the majority of paint collections and, as a percentage, remain consistent compared to previous years. Large volume pick-ups and PaintCare events continue to be a smaller but important portion of overall paint collection.
4. All wastesheds had paint collections in 2025.

To provide service to areas of the state that are over 15 miles from the nearest collection site, PaintCare contacts local representatives annually in every county to hold at least one collection event. From those outreach conversations, five jurisdictions around the state had events hosted by PaintCare in 2025. Separately, fifty-seven locations around the state had household hazardous waste events conducted by local representatives, which offered the collection of architectural paint. Year-round and supplemental sites for the state are shown in the figures on pages 12-14 of the annual report. Based on PaintCare’s analysis for 2025, 97.1% of the population in Oregon resides within 15 miles of a permanent collection site.

Estimating paint collection volumes and percentages

In composing this report, DEQ uses estimates provided by PaintCare. The annual report describes the methods used for estimating paint volume collection.

The annual report also includes a more detailed accounting of collection quantities by retail and reuse drop-off sites, household hazardous waste facilities (HHW), transfer stations, collection events and other activities for each wasteshed. To obtain the estimates in this report, the percent collected by retail in a wasteshed was determined by dividing the total gallons collected at retail and reuse stores in a wasteshed by the total gallons

collected in the respective watershed. Similarly, the percent collected by solid waste infrastructure combined the total gallons for HHW events, HHW facilities, and transfer stations in a watershed divided by the total gallons collected in the respective watershed. The percentages for PaintCare events and large volume pick-ups in a watershed were determined by dividing each category respectively by the total gallons collected in the respective watershed.

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