

EVENT SERVICES MENU

YVSC provides a range of services to ensure that your business or social function is sustainable. Whatever the scale, we offer solutions tailored to your specific event needs.

Level 1: Pre-Event Planning (FREE with Cash Back Incentive or \$45/hr.*)

This is a time to go over your event with YVSC's waste diversion staff to determine where event waste is generated and identify opportunities to reduce, reuse, or recycle. *One hour minimum.

City Incentive (Cash Back)

\$60/Event

City Incentive (Cash Back)

\$150/event

Level 2: No Single-Use Plastics (Starting at \$150)

YVSC offers our Water Monsters to avoid having single-use water bottles at your event. Each Water Monster saves the equivalent of 1,000 16 oz. water bottles and 3,000 paper cups. The price varies according to needs for drop-off, pick-up, and service during your event.

- Rental only is \$150/station, you pick up/return
- YVSC delivery/set up/fill/break down minimum of \$300/station, additional fees will depend on refills, mileage, and number of days

City Incentive (Cash Back)

\$250/event only use compostable/recyclable/reusable materials.

Level 3: Zero Waste Supplies (\$300)

YVSC's waste diversion staff and team will take the lead on assuring that your event is zero waste in terms of ensuring that all materials at your event are either reused, composted, or recycled by working with vendors as needed and connecting you to suppliers.

City Incentive (Cash Back)

75% of the total cost up to \$5,000

Level 4: Zero Waste Event (Starting at \$225*)

There are two options for zero waste events. 1) <u>Full Service</u> - provides YVSC staff for zero waste stations including setup and take-down. 2) <u>Event Staffed</u> - provides YVSC training for your event staff.

Both options include pre-event planning with YVSC's zero waste staff, YVSC communications with event food vendors, post event weighing and data collection, and a post-event report presenting your event's diversion tonnages, waste diversion rate, and greenhouse gas (GHG) emissions avoided.

*Level 4 pricing details can be found on page 2.

A La Carte*

Zero Waste Station rentals - \$25 each

- Each station includes three bins (one compost, one recycling, and one trash), signage, and one bag for each bin.
- Extra bags \$1 each

*City funds do not apply. Zero waste report not included.



ZERM LEVEL 4 PRICING WITH YVSC

FULL SERVICE Zero Waste Event (YVSC-staffed ZW Stations)

Number of Attendees	<100	100-500	>500-1,000	>1,000-5,000	>5,000
Number of ZW Stations	1-2	2-4	4-8	8-12	12-16
Cost per Event*	\$450-\$825	\$825-\$1,475	\$1,350-\$2,550	\$2,550-\$3,550	\$3,700-\$5,100

^{*}estimate assumes an 8 hr. event, shorter events will be pro-rated to duration of the event.

When you choose a full-service zero waste event, YVSC will;

- Provide pre-event planning with YVSC's zero waste staff.
- Communicate with all event food vendors to ensure that approved zero waste materials are used.
- Set up, staff and take-down all zero waste stations at the event.
- Collect data and weigh all materials after the event.
- Compile event report presenting your event's diversion tonnages, waste diversion rate, and greenhouse gas (GHG) emissions avoided.

EVENT STAFFED Zero Waste Event Services (Event volunteer-staffed ZW stations)

Number of Attendees	<100	100-500	>500-1,000	>1,000-5,000	>5,000
Number of ZW Stations	1-2	2-4	4-8	8-12	12-16
Pre-Event Consulting	1-2 hrs./event	2-4 hrs./event	3-5 hrs./event	6-8 hrs./event	8-10 hrs./
					event
Volunteer Training	1-2 hrs.	1-3 hrs.	2-4 hrs.	2-4 hrs.	2-4 hrs.
YVSC Data Collection &	2-4 hrs.	4-6 hrs.	4-8 hrs.	6-12 hrs.	8-16 hrs.
Departing					
Reporting					

^{*}estimate assumes an 8 hr. event, shorter events will be pro-rated to duration of the event.

When you choose to use your own volunteers to staff zero waste stations at your event, YVSC will provide;

- A pre-event zero waste consultation with YVSC waste diversion staff.
- A comprehensive list of zero waste materials to use for the event and an approved vendor list.
- Zero waste station volunteer training.
- Post-event weighing of materials.
- Event report including key metrics such as event diversion weights, diversion rate, and greenhouse gas (GHG) emissions avoided.

