## **Dumpster Data Dive: California vs. BC**

## **CALIFORNIA**

## **BRITISH COLUMBIA**

**39.5** million residents

**5.7** million residents









10.54 pounds/person/day **5.2** pounds/person/day 2022

Per Capita Waste Generation Rate

The per capita waste generation rate is how much material is discarded per person per day, regardless of whether it is later recycled or disposed in a landfill.

California generates twice as much waste per capita as BC - whoa! We are great consumers...



**6.3** pounds/person/day 2022

**3.2** pounds/person/day 2022

The per capita landfill disposal rate is the number of pounds of waste thrown away each day per person that goes into a landfill.



**Recycling Rate** 

41%

2022

38%

2022

The percentage of waste that is diverted from landfill to be reused, recycled, or composted. While BC and California both have low recycling rates, BC is generating much less waste in the first place and what is left over are the hardest to recycle materials.

California's beverage container recovery goal is 80%.



**71%** 2022

**78%** 2024

The percentage of beverage containers recovered at depots, recycling sites, or curbside. California added wines, spirits, and juices to the program after CFEE study tours and seeing it was being done elsewhere.