

Recycle BC Program Overview

Jordan Best – Director, Collection Comox Strathcona Waste Management Board – Nov 14, 2019



WHO WE ARE

Recycle BC is a not-for-profit organization responsible for residential packaging and paper recycling throughout British Columbia.

Recycle BC ensures household materials are collected, sorted and responsibly recycled.

Our program is funded by over 1,200 businesses that include retailers, manufacturers and restaurants that supply packaging and printed paper to BC residents, shifting costs away from homeowners.



RECYCLE BC'S STEWARDSHIP PLAN



On behalf of producers, Recycle BC:

- Provides collection services
- Processes material
- Markets material to end-markets







Curbside and Multi-Family Collection

- Recycle BC contracts with local governments, First
 Nations and private companies
- Payment provided per-household for collection
- Collector delivers to designated facility
- CVRD and SRD collection contractors:
 - City of Campbell River
 - City of Courtenay
 - Comox Valley RD
 - Strathcona RD
 - Town of Comox
 - Village of Cumberland
 - Ka:'yu:'k't'h'/Che:k'tles7et'h' First Nation
 - o Emterra Environmental, Waste Management



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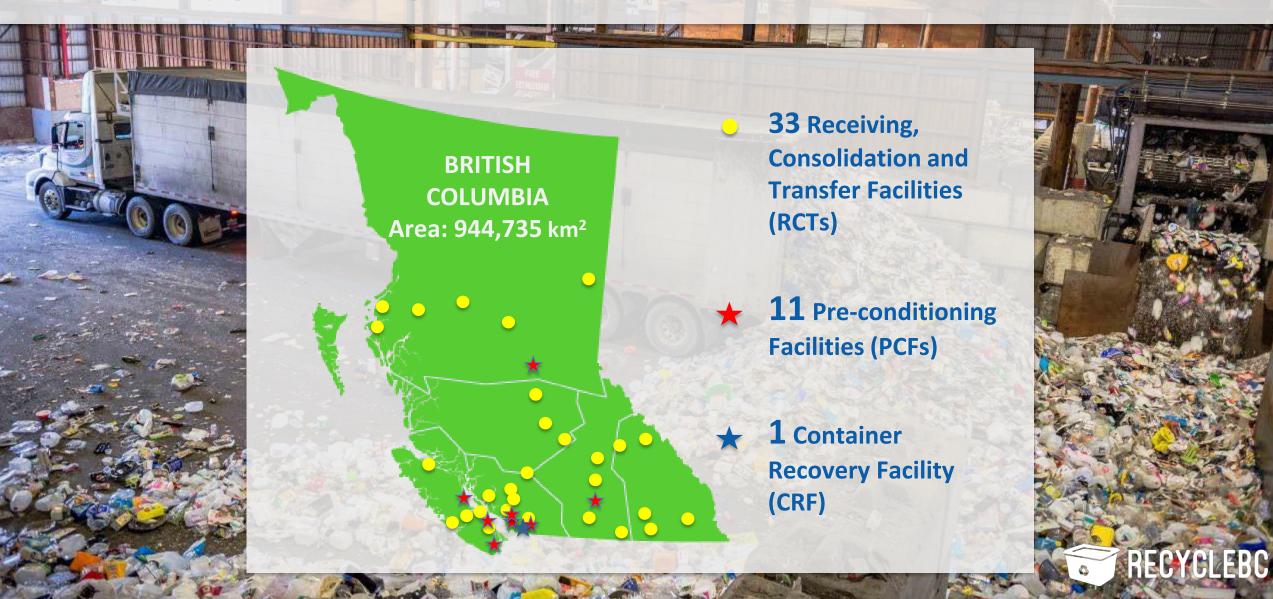
Depot Collection

- Recycle BC depots accept:
 - Plastic bags and overwrap
 - Other flexible plastic packaging
 - Plastic foam white and coloured
 - Glass bottles and jars
 - All curbside materials
- Depots must be staffed and secure
- CVRD and SRD depot locations:
 - Campbell River WMC
 - Comox Valley WMC
 - Comox Return Centre
 - Courtenay Return-It Depot
 - Cortes Island Depot
 - Denman Island Depot

- Gold River Depot
- Hornby Island Depot
- Sayward Depot
- Tahsis Depot
- Zeballos Depot



POST-COLLECTION NETWORK



END MARKETS

Recycle BC approves all end markets:

- Plastics British Columbia
- Glass British Columbia
- Metal Canada and United States
- Paper British Columbia, North America, and overseas



BENEFITS OF RECYCLE BC SYSTEM

Collection

- Standardized material list and harmonized collection model
- Contractual relationship with collectors (e.g. material quality) and design of system
- Ability to collect segregated material streams glass, foam, plastic bags, flexible plastic packaging
- Expansion of accessibility for residents

Post-Collection

- One province-wide "waste shed" economies of scale and elimination of redundancy
- Provides opportunity for investment (e.g. Container Recovery Facility)
- Oversight of end-markets ensures proper recycling outcomes

Producers

o One point of contact for province-wide solutions, pilots and packaging design feedback



