

Western Forest Products is accelerating the transition towards value-added manufacturing in British Columbia. Leveraging our unique fibre advantage on the coast we're driving forward with strategic investments, prioritizing high value products to support our domestic and global customers.

#### WHERE VALUE ADDED BEGINS



### 4.5 Million

Seedlings planted in BC



### 1.6 Million

Hectares of sustainably managed forestlands in BC



### 1.1 Billion Board Feet

Annual lumber capacity from Western's BC facilities



### Western Supplies 116

BC remanufacturing customers and companies

### **Total Lumber Volume Sold To BC Companies**

= 173 MILLION BOARD FEET

## Total \$ Value Of Forest Products Sold To BC Companies

= \$370 MILLION DOLLARS

The figures above represent the total volume and dollar value of Western Forest Products lumber, logs and residuals sold to BC companies.

\* Based on 2023 publicly available financial statements

# WESTERN'S COMMITMENT TO BC CUSTOMERS

### BC Lumber Sales

To 116 BC companies

■ 173 MILLION

Board feet of lumber sold to BC companies

32% of lumber produced in BC.

\$175 MILLION

Sold to BC value-added remanufacturers



### BC Log Sales

Logs from Western's timberlands are traded with 61 BC based companies.

1.3 MILLION

Cubic metres of logs sold to BC based customers

Represents **37%** of all logs harvested and purchased by Western.

\$161 MILLION

Value of logs sold to BC companies.

ZERO

Logs exported since 2021



### BC Residual Sales

**100% of sawmill residuals** from BC operations **sold to BC companies.** 

■ 1.2 MILLION

Cubic metres of solid wood equivalent of hog, chips, and sawdust is **sold to BC companies**.

\$34 MILLION

Value of residuals **sold to BC companies**.





In addition Western procures \$61 million dollars of wood products & services from BC companies

\$33 MILLION

In lumber purchases from BC based wholesale to support Western's global customer base.

\$28 MILLION

In custom remanufacturing services procured from BC value-added manufacturers.

