

100 Mile House District
Biomass Total Delivered Cost

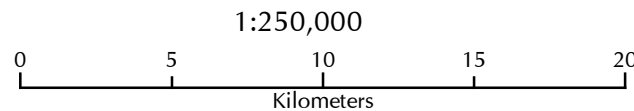
- Cities and Towns
- Highways
- Roads (not including unsigned resource roads)
- ▨ Parks and Protected Areas over 300 Ha
- ▤ Tree Farm Licenses
- Timber Supply Blocks
- Natural Resource Districts

Total Delivered Cost (\$ per oven dry tonne)

- Less than 50
- 50 - 60
- 60 - 70
- 70 - 80
- 80 - 90
- 90 or more

Total Delivered Cost includes the costs of grinding the residual fibre into hog fuel on site and transportation to the nearest facility. To convert to an approximate 'solid wood' delivered cost (\$/m³) deduct the average grinding cost of \$25 per oven dried tonnes (ODT), and divide by a factor of 2.44 m³/ODT (determined by using an average wood density of 408 kg/m³).

Total Delivered Cost (\$ per ODT)	Grinding Cost (\$/ODT)	Transport Cost (\$/ODT)	2.44 kg/ODT	Solid Wood Transport (\$/m3)
\$60.00	\$25.00	\$35.00	2.44	\$14.34
\$70.00	\$25.00	\$45.00	2.44	\$18.44
\$80.00	\$25.00	\$55.00	2.44	\$22.54
\$90.00	\$25.00	\$65.00	2.44	\$26.64
\$100.00	\$25.00	\$75.00	2.44	\$30.74



Ratio scale is correct at 44"x34" page size.