



ABC Recycling

Buy | Sell | Trade | Ferrous & Non-Ferrous.

The Impact of Metal Recycling



- Scrap steel uses **56% less** energy to produce than iron ore
- Aluminum uses **92% less** energy than aluminum bauxite
- Copper uses **90% less** energy than copper ore



- Growth in economy
- 36 jobs per 10,000 tons of waste recycled
- California to create 45,000 jobs compared to 20,000 manufacturing sector jobs

The benefits have allowed scrap metal to become more than just a waste stream but a global commodity

The Current State

- **China's National Sword and Green Fence**
 - Developing country to mature country
- **Steel manufacturing**
 - Blast Oxygen Furnace to Electric Arc Furnace
- **Current factors influencing scrap metal pricing**
 - The global effect of everything



What's Old is New Again

The Future of End Markets

- Evolution to domestication – less support of open markets and free trade
- Brexit to US-China Trade War
- China to grow metal requirements from 10% to 50% by 2045
- Production growth in smaller countries like Malaysia, Indonesia, Vietnam and Mexico. (Cheap Labour)

Who we are

- Western Canada's largest processor of scrap metal Since 1912
- 9 locations throughout BC and Alberta
- Divert over 44 million pounds of recyclable metal from landfill

What we do

We purchase ferrous and non-ferrous scrap metal that might otherwise end up in landfills. We break down, sort and package these alloys, and ship them to facilities that melt them down and produce new metal products.



- Burnaby
- Surrey
- Nanaimo
- Campbell River
- Kelowna
- Prince George
- Fort St. John
- Terrace
- Grand Prairie



Your Community Leader in Metals Recycling Since 1912

