

COMMERCIAL AND INDUSTRIAL MATERIAL



Commercial and industrial (C&I) material is comprised of mixed light loads which usually contain a mix of timber, metals, plastics, cardboard and paper. This material stream may also include small amounts of concrete, brick, rubble and soil.

This material is sorted and the ferrous and non-ferrous metals, inert fractions (bricks, concrete, etc) and non-recyclables are removed from the combustible portion. This combustible material is then manufactured into Processed Engineered Fuel (PEF) for use as an alternative to traditional fossil fuels.

All salvaged metals are shipped to specialist external companies for sorting and recycling. The inert fractions are recycled and resupplied to the civil construction market as an alternative to traditional quarried products.

SOURCES

This material stream is typically sourced from new commercial and domestic construction activities, site fit outs and refurbishments, manufacturing facilities and waste clients, that have carried out some pre-sorting.

Comprises mixed loads which usually contain a combination of timber, concrete, bricks, rubble, metal, plastics, cardboard and paper.

