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A Study of Non ferrous metal recycling by [Julia Roger](#)

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Tones of ferrous and non ferrous metals are recycled every day the world over, thus generating huge revenue from this. The metals that are recycled are then used for domestic purposes and also exported.. Metals are extremely versatile and useful materials, which is used to create many items for everyday use that includes trucks, cars, ships, household appliances, aeroplanes, cutlery, railway tracks, ovens, cutlery and packaging. Non ferrous metal recycling is popular all over the world and is said to generate billions of dollars.

Advantages

The major advantage of non ferrous metal recycling is that it could be recycled again and again without actually losing its properties. Metals are always considered valuable matter and even if they become pure scrap, those could be used over again.. Detroit metal buyers understand the importance of non ferrous metal recycling and support the continuous recycling of these metals.

More about non ferrous metal recycling

Non ferrous metal recycling is done from waste like aluminum (such as drinks cans, foil wrappers, milk foil bottle tops, kitchen foil, baking trays, etc), copper and various other metals like brass, nickel, titanium, Chromium, lead, etc. Non ferrous metal recycling is said to be more profitable than the ferrous metal recycling. According to a research done by BMRA in the year 2005, non ferrous metals over million tonnes were processed and half of it was Aluminum and followed by Copper and other metals. It is said that more than 800,000 tonnes of non ferrous recycled metals were exported from the U.K. which was an increase of twenty percent in the 2004 figures.

Recycling has been supported and boosted by all the governments due to the fact that it leads to proper usage of the available resources and also creates less pollution.

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