# Stunning Facts About Recycle Cartridges by Jullia

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Carbon footprints are also among biggest factors in pollution and global warming. Carbon footprints are usually occurred due to emissions of greenhouse gases that are caused by industrial sector, events, products and even human beings. To avoid environmental pollution, global warming and carbon footprints, we need recycling cartridges. UKâ€™s recycling industries are expected to save over 18 millions tonnes of carbon dioxide (CO2) per annum.

Approximately Â£36,000,000 worth of aluminium is pitched in landfills, oceans, lakes, streams and junks every year in United States of America, United Kingdom among other countries. Burning 10,000 tonnes of waste materials and substances create one job at a time. Pitching the same amount waste to landfills and junks creates six jobs whereas recycling used toner cartridge creates 36 jobs.

It is estimated that 60% of the waste that throws away in landfills and junks could be recycled or remanufactured. Approximately 16% of the money we spend on product pays for packing that eventually transpires as junk or waste. On average wastebasket preserves ample unreleased energy to power you TV for 5000 hours. A paper can be recycled by using less than 70% energy as compared to raw materials.

Plastic bags and other malleable materials pitched in landfills, oceans, lakes, rivers and streams are estimated to kill almost 1,000,000 sea creatures each year in the world. It is estimated that almost 150 thousand double decker buses worth of electrical scrap is pitched in UK every year. On average 15 million cellular phones are upgraded in United Kingdom every year, placed from corner to corner they would reach from John O'Groats to Lands End.

More than 55 million used toner cartridges are thrown in UKâ€™s landfills and junks every year. That means if you recycle cartridges and get paid 50p, you may have right to claim Â£27.5 million by recycling your empty toner cartridges.  Using empty toner cartridges, UK recycling industry creates new toner cartridges that can be used for laser printers, photocopiers and many other machines. They are useful and cost effective way of saving natural resources and avoiding environment from being polluted.

We can make our natural resources i.e. oceans, rivers, streams, lakes and landfills neat and clean by recycling cartridges. The atmosphere of the globe is getting changed with the passage of time. The glaciers are melting. The hurricanes are occurring. Recycling industries, environmental agencies and health organisations are concerned about waste materials in landfills and oceans.  In order to prevent global warming and waste, we need cartridge recycling.

Final Remarks:Carbon footprints are sensitive to our environment and planet. To reduce carbon footprints, environmental pollution and global warming, we need recycle cartridges.

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