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Similarly the industrial era saw a rise in pollution throughout the globe due to the raw materials that different industries and companies use.

Recycling: the process of treating these used raw materials and products to make them capable of being used again. It provides a solution to the recent epidemic of waste being thrown into landfills and our atmosphere for example Â£36,000,000 worth of aluminium is thrown away each year which not only is a waste of an expensive element as raw material which undermines cost efficiency of companies but also acts as a non-biodegradable pollutant. Recycling is not only the need of our society but it is a responsibility of us humans to look out for our fragile nature of atmosphere. Different Companies have not only expressed their interest in this process but also have taken steps to ensure the recycling of their products to conserve the expensive raw materials used. It not only helps the cost efficiency of a company but it also lets companies play their part in the conservation of our eco-system.

This trend of conservation and collection of raw materials to cut-back on development costs has seen a boom in the international and domestic markets of numerous companies. Companies that use plastic and other major sources of non-biodegradable materials have tried to minimize the damage their products can cause. Similarly due to the increased need for printing technology in different departments of society e.g. hospitals, educational institutions etc we undermine the hazards it causes due to the disposal of used cartridges and other plastic materials. Companies like GreenTech Recycle toner cartridges through which not only this major source of ground pollution can be stopped but it also helps avoiding mounting costs and inconveniences.

Recycling toner cartridges helps wastage of raw materials such as rubber, foam, metal and plastic which constitute the major source of expense of these products. Moreover energy is conserved via cartridge recycling, as a new toner takes-of 3 quarts of for its production. So up to 12 quartz of fuel may be saved if a cartridge is refilled four times.

Greentech, a company that had the audacity to work on a project that others doubted has been in the mainstream for a decade now and has the support of a vigilant team of professionals that help you make the right choices. Based in the United Kingdom, Greentech offers competitive rates of up to 12 pounds for a cartridge. Along with toner cartridge recycling, Greentech also offers other services like free courier services for minimum of 20 pounds worth of recycling amongst others that aid the customer and compliments the credibility of the company. Visit www.greentech.com for more details.

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