

E-Waste Recycling for Extraction of Precious Metals

Description:

E-Waste Recycling for Extraction of Precious Metals (Nickel, Tin & Zinc), Gold, Silver, Palladium, Plastic, Glass and Copper. Electronic Waste (E-Waste, E-scrap) Recycling & Disposal

Electronic waste recycling is the reprocessing of electrical and electronic equipment of different types which have been discarded so as to reuse it. The electronic wastes include household appliances such as TV, air conditioners, computers, mobile phones, laptops, DVDs, oven, microwave, fans, heaters, toasters and others. Recycling of electronic waste is an upcoming trend which growing immensely as there is a severe need to protect human and environmental health.

Electronic wastes have a very high impact on environment, the pollution due to the increasing electronic wastes as led to the recycling of electronic waste on a larger scale.

Electrical and electronic waste contains many valuable and recoverable materials such as aluminum, ferrous metals, copper, gold and silver. For maximum energy and natural resources conservation, electronic waste treatment and recycling have become a major priority for many countries. Electronic waste also contains toxic and hazardous materials including mercury, lead, cadmium, chromium, antimony and many other chemicals and recycling can prevent them from posing an environmental hazard.

For more details download PDF file.

Keywords: #E_waste_Recycling, E Waste Recycling Plant, #Electronic_Waste_Recycling_Plant, #E_Waste_Management, E Waste Recycling Project Report, E-Waste Recycling Plant in India, E Waste Recycling Business Plan, Electronics (E-Waste) Recycling, Business Setup for E-Waste Recycling, #E_Waste_Recycling_Business, E-Waste Recycling and Process of Recycling Electronic Waste, Electronic Waste, #How_to_Make_Money_out_of_E-Waste, #How_to_Start_E_Waste_Recycling Business, Starting an E-Waste Recycling Plant, How t

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