



Global E-Waste Management Market to grow at a CAGR of +23% by 2022 Along with Major Regions and Revenue Analysis

E-Waste Management Market Analysis, Market Size, Regional Outlook, Competitive Strategies and Forecasts, 2017 To 2023

HOUSTON, UNITED STATES, May 22, 2018 /EINPresswire.com/ -- E-waste or electronic waste is waste material created by rejected electronic devices and components as well as materials involved in their manufacture or use. Although e-waste is a generic term, it covers televisions, computers, mobile phones, white goods such as fridges, washing machines, toys, tablets, digital cameras, dryers, home entertainment systems, stereo systems, toasters, kettles – almost any household or business item with circuitry or electrical components with power or battery supply. E-waste is mounting exponentially since manufacture of electronic products are growing rapidly in many parts of the world due to inclination of people towards technology and electronic gadgets.

Global [E-Waste Management Market](#) projected to grow at CAGR of +23% from 2017 to 2023

The Global E-Waste Management market report is a comprehensive overview of the market covering various aspects such as product definition, various parameter-based segmentation, distribution channels, supply chain analysis, and common vendor environments. Through proven research methods, we collect thorough information that identifies the source. E-Waste Management Information about the market can be accessed in a logical format in a smart format. There are graphs and tables in place to help readers get a better view of the global E-Waste Management market.

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Companies Profiled in this report includes: Aurubis AG (Germany), Boliden AB (Sweden), MBA Polymers, Inc. (California), Electronic Recyclers International, Inc. (U.S.), Sims Metal Management Ltd. (Australia), Umicore S.A. (Belgium), Stena Technoworld AB (Sweden), Tetronics (International) Ltd. (U.K.), Enviro-Hub Holdings Ltd. (Singapore), and Global Electric Electronic Processing Inc. (Canada).

The typical life cycle of an electronic product goes through the phases like, introduction, growth, maturity, and disposal or recycling. An electronic product reaches to the recycle stage either because of end of its life cycle or technology advancements, or even owing to the changing requirements of consumers. The technology advancement is resulted in the new product development which is replacing the old technological products. People are following the trend of replacing old products with technically advanced products which leads to the generation of a huge e-waste market.

To reduce the E-Waste generated across the world, E-Waste management initiatives are being taken by the government agencies of various regions. One of the main reasons for growth of e-waste is rapid product innovation, especially in electronics and home appliances like migration from analogue to digital technologies and to flat-screen televisions and monitors. Additionally, economic growth coupled with urbanization and industrialization, and mass production of electronic goods have led to

price reduction of these goods, almost doubling the universal demand for such products which eventually turn into e-waste.

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Based on geographical areas, the world E-Waste Management markets are broadly divided into Latin America, Europe, the Middle East and Africa and Asia Pacific. The world market is still in exploration in most areas, but it has the promising potential to grow steadily over the next few years. The major players investing in this market are in Canada, the United Kingdom, the United States, India, China and some Asia Pacific countries. As a result, Asia Pacific, North America and Western Europe are expected to account for more than half of the total market share over the next few years.

At the end of the report, a manufacturer is announced who is responsible for increasing sales in the E-Waste Management market. These manufacturers have been analyzed in terms of manufacturing base, basic information and competitors. In addition, the technology and product types introduced by each manufacturer are also an important part of this section of the report.

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