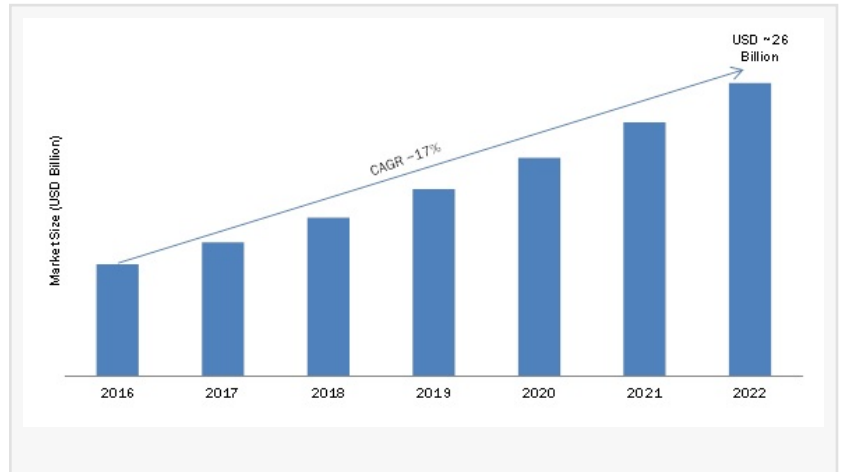


Global Electronic Waste Recycling Market is estimated to grow at a CAGR of 17% by Forecast to 2022

Electronic Waste Recycling Market, by Components of Processed Materials (Plastic, Metal, Glass) - Forecast 2022

PUNE, MAHARASHTRA, INDIA, April 18, 2017 /EINPresswire.com/ -- Market Highlights:

In this rapidly changing environment, electronic wastes are ever increasing and thus the need for effective electronic waste management is also increasing. The higher environmental concerns and awareness are driving the Electronic Waste Recycling market. The market trend indicates that Electronic Waste Recycling has become a necessity.



The study indicates that many organizations non-profit and profit making are taking many initiatives for Electronic Waste Recycling Market. Observing the current trend and the government initiatives the study indicates growth in Electronic Waste Recycling market. The Electronic Waste Recycling has many benefits as elimination of health and environment hazards, conservation of resources, energy efficiency, economic growth and others which boosts the market. Whereas the lack of awareness of the Electronic Waste Recycling methods are restraining the Electronic Waste Recycling market.

“

olymers, Inc. (California),
Electronic Recyclers
International, Inc. (U.S.),
Sims Metal Management
Ltd. (Australia), Aurubis AG
(Germany), Boliden AB
(Sweden), Stena
Technoworld AB (Sweden)”

Market Research Future

The Electronic Waste Recycling Market is growing rapidly

over 17% of CAGR and is expected to reach at USD 26 billion by the end of forecast period.

Taste the market data and market information presented through more than 30 market data tables and figures spread over 100 numbers of pages of the project report. Avail the in-depth

table of content TOC & market synopsis on "[Electronic Waste Recycling Market -Forecast to 2022](#)".

Major Key Players:

- Electronic Waste Recycling market are - Polymers
- Inc. (California)
- Electronic Recyclers International, Inc. (U.S.)
- Sims Metal Management Ltd. (Australia)
- Aurubis AG (Germany)
- Boliden AB (Sweden)
- Stena Technoworld AB (Sweden)
- Tetronics (International) Ltd. (U.K.)
- Enviro-Hub Holdings Ltd. (Singapore)
- Global Electric Electronic Processing Inc. (Canada)
- Umicore S.A. (Belgium)

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Electronic Waste Recycling Market Segmentation:

The Electronic Waste Recycling market has been segmented on the basis of components of processed materials and sources of equipment processed. The components of processed materials segment consists of plastic, glass, mercury, metals, printed circuit boards, hard drives, batteries and others. The study indicates that plastics and printed circuit boards segment has a larger share in the electronic waste recycling market. The source of equipment processed consists of Household appliances, IT and Telecommunication, Consumer Electronics and others. The study indicates that the consumer electronics and household appliances would hold a major share in the electronic waste recycling market.

Recently, it has been observed that many companies like Sony Corporation are developing their own electronic waste recycling segment wherein they accept all the electronic items returned from the users and recycle them.

The prominent players in the Electronic Waste Recycling market are- Polymers, Inc. (California), Electronic Recyclers International, Inc. (U.S.), Sims Metal Management Ltd. (Australia), Aurubis AG (Germany), Boliden AB (Sweden), Stena Technoworld AB (Sweden), Tetronics (International) Ltd. (U.K.), Enviro-Hub Holdings Ltd. (Singapore), Global Electric Electronic Processing Inc. (Canada), Umicore S.A. (Belgium) among others.

Market Research Analysis:

Regional analysis for Electronic Waste Recycling market is studied in different geographic regions as Americas, Europe, Asia-Pacific and Rest of world. It has been observed that Europe region would account for larger share in Electronic Waste Recycling market followed by North America. It has been observed that European region has few approaches to e-waste recycling and

management is guided by two directives; the Waste Electrical and Electronic Equipment (WEEE) Directive and RoHS Restriction of Hazardous Substances (RoHS) Directive.

Regional Analysis:

The regional analysis of Electronic Waste Recycling is being studied for region such as Asia Pacific, North America, Europe and Rest of the World. It has been observed that Europe would dominate the Electronic Waste Recycling market owing to factors such as environment concerns and government initiatives. The study indicates that North America has the second biggest market share in the Electronic Waste Recycling market.

Asia Pacific Electronic Waste Recycling market is expected to show a positive growth over the forecast period owing to factors such as rising environmental concerns and increasing electronic wastes. In Asia-Pacific countries like China, Japan and others government has taken major efforts for electronic waste management due to which the study reveals that these countries would show a sudden hike.

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Intended Audience:

- Technology investors
- Consumer wearable manufacturers
- Healthcare-related product manufacturers
- Integrated device manufacturers (IDMs)
- Wearable electronics technology platform developers
- Original manufacturers (OEMs)
- Smart grid integrators
- Surface mount component device distributors and providers
- Research/Consultancy firms

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At [Market Research Future \(MRFR\)](#), we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

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