

Precious E-Waste Recovery Market analysis, Size, segmented by Sources (Consumer Electronics, IT & Telecommunication, Household Appliances, Others). By Material Type (Metal, Plastic, Glass, other). By End Metal (Copper, Gold, Silver, Other). By Application (Trashed, Recycle). Regional Forecasting to 2027

https://marketpublishers.com/r/P3C467A345F9EN.html

Date: January 2021 Pages: 200 Price: US\$ 4,950.00 (Single User License) ID: P3C467A345F9EN

Abstracts

Global Precious E-Waste Recovery market is reached by USD 9.0 Billion in 2019 and expected to grow with a CAGR 4.6%. Electronic Waste Become fastest growing Stream worldwide. E-Waste refers to recycle, reuse, disposal and discarded of Electronic devices such as Circuits, Consumer Electronics, IT Equipment. At Present electronics and electrical market growing rapidly which led to increase E- waste Recovery Market. In 2019, Approximately 53.6 Million Metric Tons E – Waste was generated globally in which Precious Metals like Au, Ag, Pt are present in trace amount, Generally Process of Recycling vary, depending on the Product Nature and technology employed mainly shredding, sorting and separation process used to make a new product. Surging Demand of electronic gadgets and rising demand of precious E-waste recovery market. For instance, as per invest india, Indian electronic Market valued \$120 Billion in 2018-19 and will be reached by \$400 Billion by 2025On the other side Lack of Awareness and regularities are likely to resist the market in forecasting years..

The regional analysis of the global Precious E-Waste Recovery market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America, and Rest of the World.Europe is Leading the market with strong directives and regulations of waste electrical and electronic equipment(WEEE) to reuse, recycle of E-waste. However, Asia Pacific expected to hold largest market shares in forecasting years factors like cheap labor availability, increasing use of electronic product, upgradation of



government policies of E-waste.

Key Players in Precious E Waste Recovery Market Johnson Matthey Plc (UK) Sims Limited (US) EnviroLeach Technologies Inc. (Canada) Umicore NV (Belgium) Materion Corporation (US) Boliden AB (Sweden) DOWA Holdings Co., Ltd. (Japan) Heraeus Holding GmbH (Germany) TES-AMM Pte. Ltd. (Singapore) Metallix Refining Inc. (US) Tanaka Precious Metals (Japan)

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below: By Sources:

Consumer Electronic IT & Telecommunication Household Appliances Other By Material Type: Metal Plastic Glass Other By End Metal Type: Copper Gold Silver Other



By Application type: Recycle Trashed By Region: North America U.S. Canada Europe UK Germany France Spain Italy Asia Pacific China

India Japan Australia Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2017, 2018 Base year – 2019 Forecast period – 2020 to 2027

Target Audience of the Precious E-Waste Recovery Market in Market Study:

Key Consulting Companies & Advisors Large, medium-sized, and small enterprises Venture capitalists Value-Added Resellers (VARs) Third-party knowledge providers Investment bankers Investors



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