



**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**

Introduction

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.



**ELECTRONICS
RECYCLING**

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.



Why E-waste Recycling is Important?

- **Recycling the e-waste helps to manage solid waste effectively.**
- **Actually, old electronic devices contain toxic substances such as lead, mercury, cadmium, and chromium. And these are tremendously harmful to the environment. Therefore, proper processing of e-waste is essential.**
- **E-waste contains a huge amount of precious metals.**
- **Nowadays, e-waste contributes to more than 70% of the environmental pollution. And only recycling of e-waste can reduce environmental pollution.**
- **E-waste recycling provides proper handling and management of toxic chemical substances like mercury, lead and cadmium contained in the e-waste stream.**

- **E-waste recycling saves unnecessary dumps and landfills.**
- **Reduces consumption of energy by minimizing product development lifecycle**
- **Reduces or stop pollution caused by informal processing of e-waste**



Global E-Waste Management Market

Global E-Waste Management Market is expected to garner \$49.4 billion by 2020, registering a CAGR of 23.5% during the forecast period 2014 - 2020. It is one of the fastest growing waste streams in emerging as well as developed regions. The reduced life spans of electrical, electronic and consumer electronic devices are generating large E-Waste, which is growing rapidly every year. The growth of E-Waste market is supplemented by the growing need for upgrading to the latest technologies. A desire towards the adoption of new technologically advanced devices leads to generation of millions of tons of E-Waste across various regions.

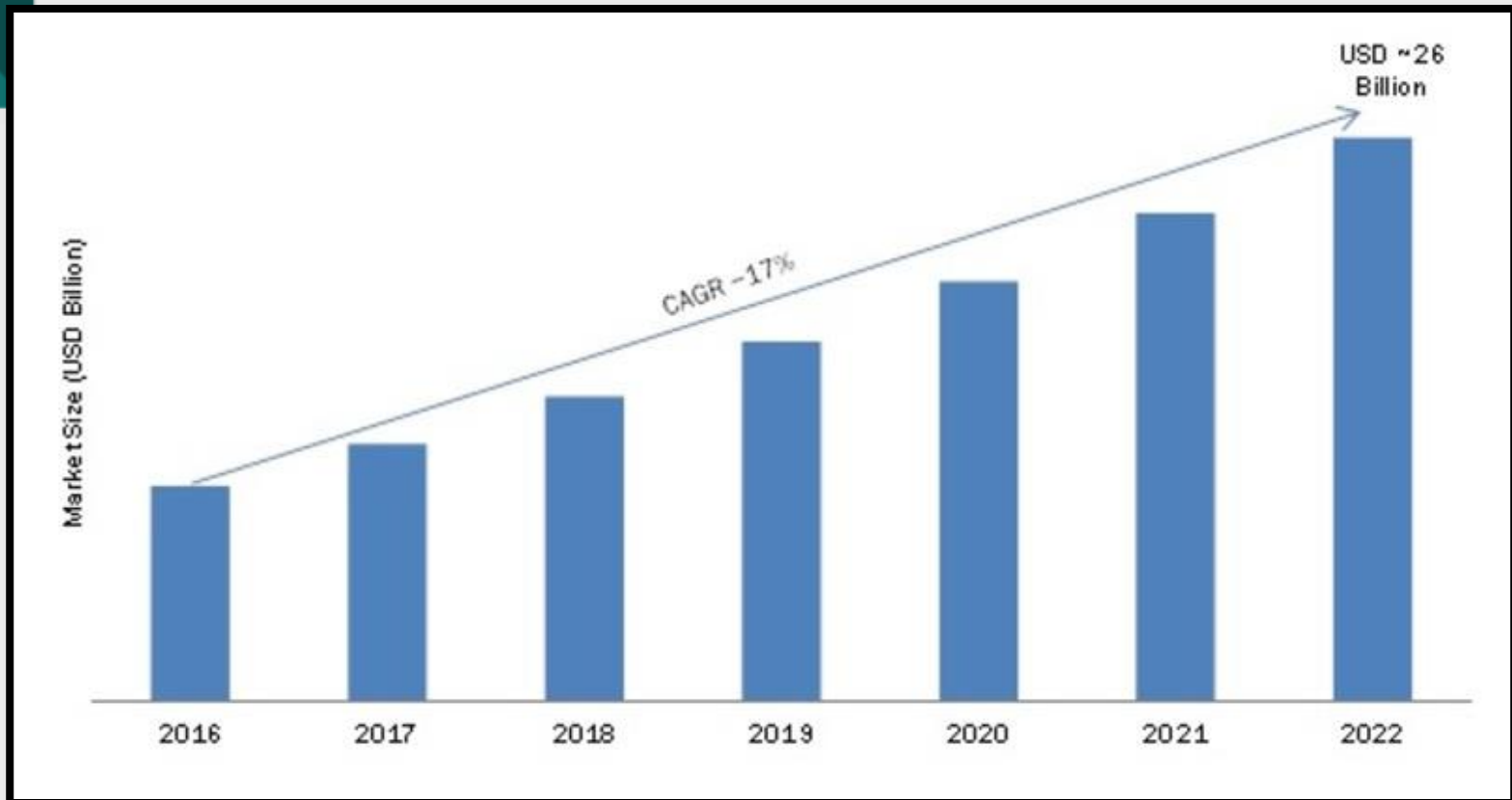
EWASTE



Electrical and electronic waste management technologies and recycling market comprise one of the fastest growing waste streams in emerging as well as developed regions. Rapid technology innovations and ever-shortening product life cycles are among the factors contributing to the rapid growth of electrical and electronic waste. Electrical and electronic waste is an inherently complex problem to manage because of its duality as both a valuable commodity and source of hazardous waste.



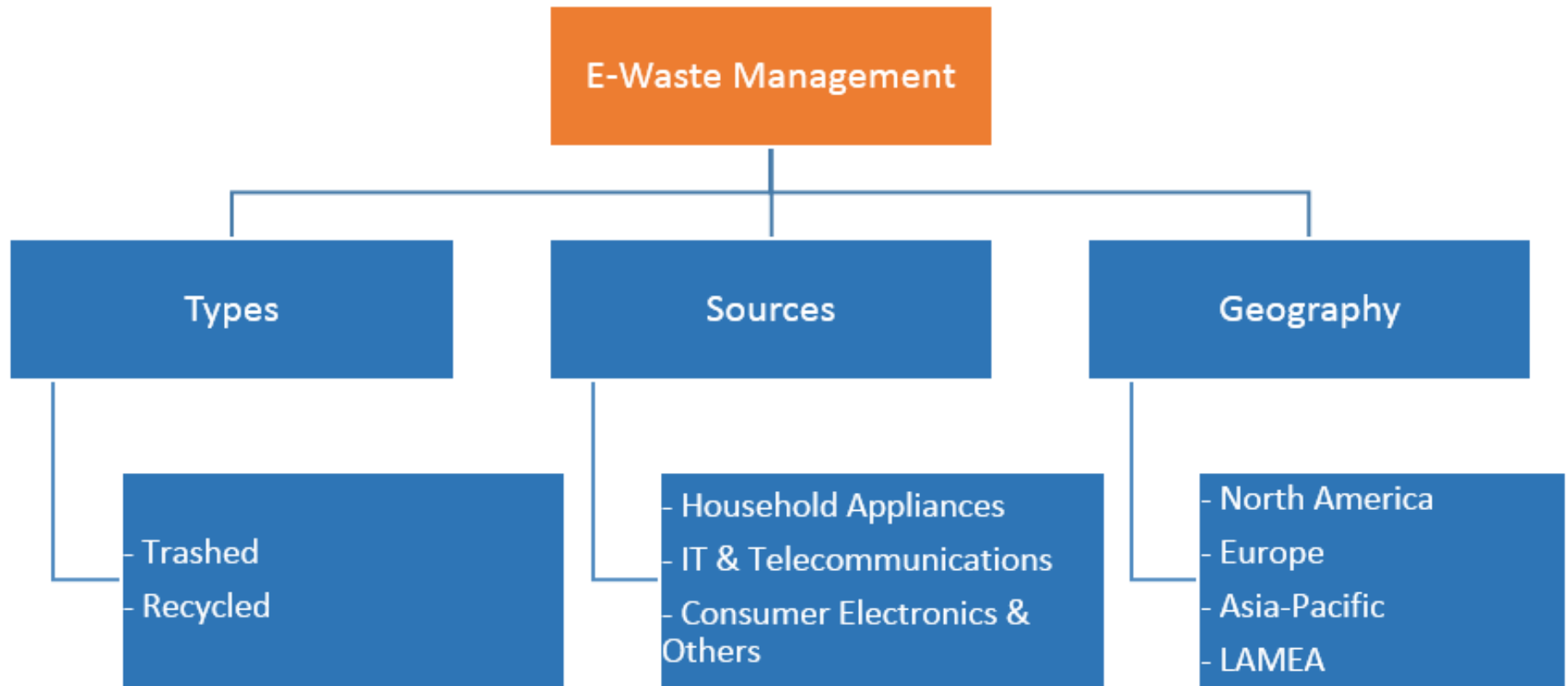
Electronic Waste Recycling Market



Electronic waste has been emerging as one of the major threats for the ecosystem, as e-waste contaminates air, soil, and water. E-waste contains highly toxic materials, including mercury, lead, cadmium, arsenic, and other toxic substances.

Based on the type of material processed in electronics recycling, the global electronic recycling market can be broadly classified as steel, copper, plastic resin, and others (including glass, silver, zinc, aluminum). Based on the various recycling methods, the electronic recycling market can be segmented as glass recycler, metal recycler, plastic recycler, and printed circuit board recycler. The different level of value chain addition in the electronic waste treatment market includes e-waste sources, collection process, waste recycling, and sale of recovered material.

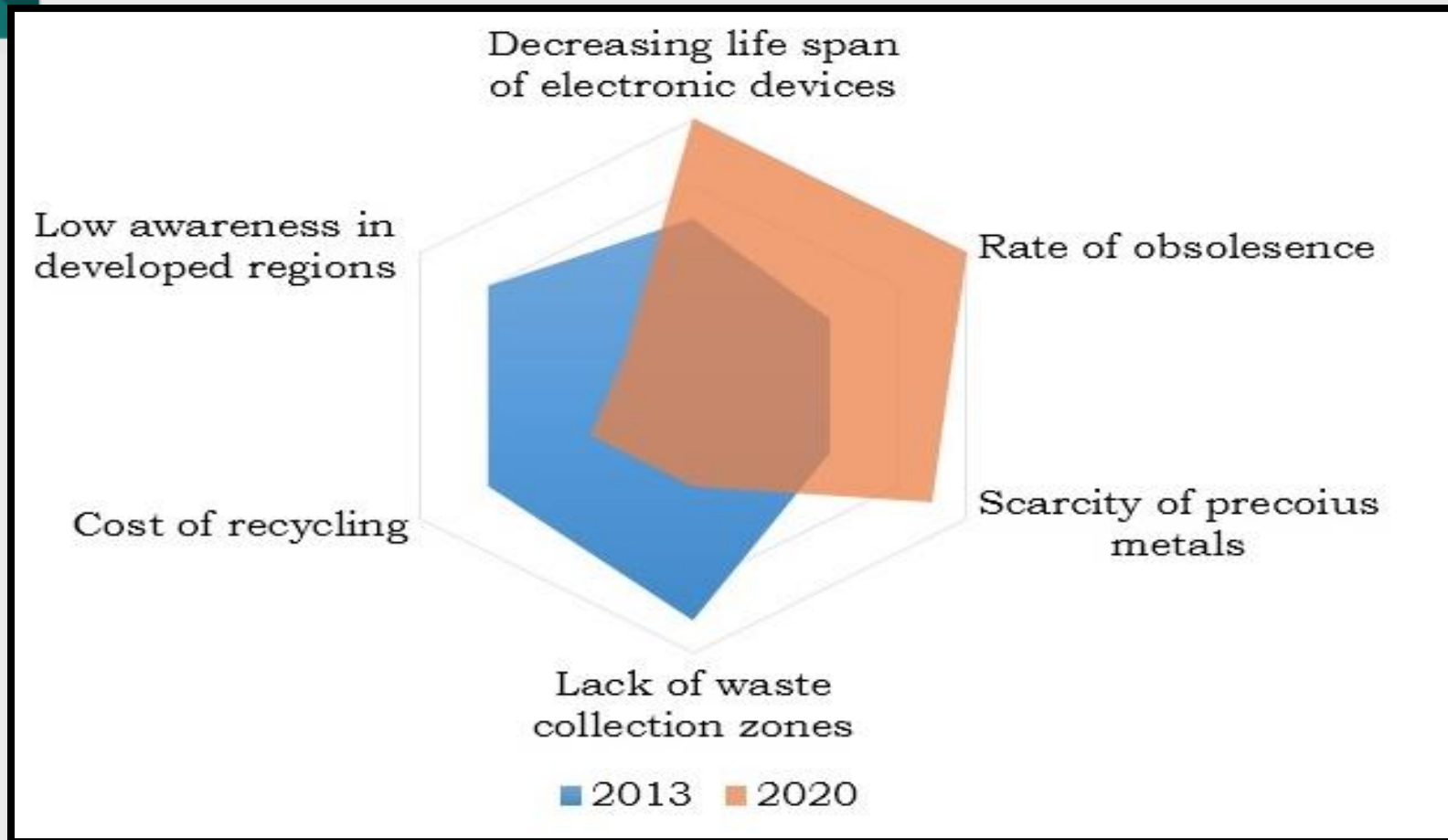
Global E-Waste Management Market Segmentation



The rising disposable income in developing countries coupled with consumer's inclination toward technologically advanced gadgets have resulted in the significant sales of electronic devices across the globe, thereby driving the e-waste management market.



Top Factors Impacting Global E-Waste Management Market



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.

E-Waste Recycling Market in India

With increasing disposable incomes and discarding of obsolete products, E-Waste generation is expected to increase over the coming years. Consumer electronic products such as refrigerators, air conditioners, washing machines, mobile phones, laptops, PCs, televisions, etc., are main sources of e-waste generation in the country.

Increased enterprise IT spending, investment in high-end technology, and rapid industrialization are the key factors contributing to growing spending by public, private as well as government organizations towards E-Waste management.

India's E-Waste market has been divided into various segments including IT and Telecom, Large Household Appliances and Consumer Electronics. Some of the key products generating most of the E-Waste in the country include PCs, mobile phones, refrigerators, washing machines, laptops, televisions, etc. Attero, Ecoreco, SIMS Recycling, Earth Sense Recycle, and TSS-AMM are the major E-Waste recycling and management players operating in the country. These players are focusing on increasing consumer awareness, while also working towards bridging the gap between the organized and unorganized E-Waste management market in India.

India will consume \$400 billion worth of electronic goods by 2020 generating a huge growth in end of life products, known as electronic or E-Waste. Electronic Waste creates opportunities for jobs and reducing the country's dependency on imports of metals for manufacturing phones and computers by retaining recycled metals in the country. On the hand the processing of this E-Waste poses huge environmental and health hazards.

Recycling of electronic waste includes two methods as the traditional manual disassembly method and automated process. The automated process is majorly preferred, it consists of 6 steps which are- picking shed, disassembly, first size reduction process, second size reduction process, over band magnet, non-metallic and metallic components separation and water separation.

In India, companies such as Attero, E-Parisaraa, Ecoreco, SIMS Recycling, and TSS-AMM are among the major E-Waste management players.

The electronics recycling business is becoming increasingly important as volumes of e-waste continue to grow, setting the stage for the growth of that industry. The huge growth of consumer electronics has led to an ever-expanding surge of end-of-life electronics that must be recycled. More than just trash, this material can be an environmental and health hazard.



Machinery Photographs

Precious Metal Recovery Machine





Over Band Magnet



Extruder

Project at a Glance

COST OF PROJECT				MEANS OF FINANCE			
Particulars	Existin g	Propose d	Total	Particulars	Existin g	Propose d	Total
Land & Site							
Development Exp.	0.00	420.00	420.00	Capital	0.00	207.17	207.17
Buildings	0.00	243.00	243.00	Share Premium	0.00	0.00	0.00
				Other Type Share			
Plant & Machineries	0.00	85.50	85.50	Capital	0.00	0.00	0.00
Motor Vehicles	0.00	8.00	8.00	Reserves & Surplus	0.00	0.00	0.00
Office Automation							
Equipments	0.00	29.50	29.50	Cash Subsidy	0.00	0.00	0.00
Technical Knowhow				Internal Cash			
Fees & Exp.	0.00	8.00	8.00	Accruals	0.00	0.00	0.00
Franchise & Other				Long/Medium Term			
Deposits	0.00	0.00	0.00	Borrowings	0.00	621.51	621.51
Preliminary& Pre-							
operative Exp	0.00	5.00	5.00	Debentures / Bonds	0.00	0.00	0.00
Provision for				Unsecured			
Contingencies	0.00	7.50	7.50	Loans/Deposits	0.00	0.00	0.00
Margin Money -							
Working Capital	0.00	22.18	22.18				
TOTAL	0.00	828.68	828.68	TOTAL	0.00	828.68	828.68

Project at a Glance

Year	Annualised		Book Value	Debt	Dividend	Retained Earnings		Payout	Probable Market Price	P/E Ratio	Yield Price/Book Value
	EPS	CEPS				Per Share	Per Share				
					Per Share	%		%		No.of Times	%
1-2	6.94	9.01	16.94	24.00	0.00	100.00	6.94	0.00	6.94	1.00	0.00
2-3	9.57	11.40	26.51	18.00	0.00	100.00	9.57	0.00	9.57	1.00	0.00
3-4	12.16	13.78	38.67	12.00	0.00	100.00	12.16	0.00	12.16	1.00	0.00
4-5	14.69	16.12	53.36	6.00	0.00	100.00	14.69	0.00	14.69	1.00	0.00
5-6	17.14	18.42	70.51	0.00	0.00	100.00	17.14	0.00	17.14	1.00	0.00

Project at a Glance

Year	D. S. C. R.			Debt / - Deposits Debt	Equity as-Equity	Total Net Worth	Return on Net Worth	Profitability Ratio					Assets Turnover Ratio	Current Ratio
	Individual	Cumulative	Overall					GPM	PBT	PAT	Net Contribution	P/V Ratio		
Initial	(Number of times)			(Number of times)		%	%	%	%	%	%			
1-2	1.32	1.32		3.00	3.00			31.15%	21.33%	13.82%	544.10	52.31%	1.11	0.82
2-3	1.63	1.47		0.68	0.68	0.88		33.08%	25.57%	16.34%	632.93	52.16%	1.18	1.31
3-4	1.99	1.63	1.98	0.31	0.31	0.46		34.38%	28.60%	18.17%	723.31	52.16%	1.19	1.94
4-5	2.41	1.80		0.11	0.11	0.24		35.24%	30.79%	19.50%	813.68	52.15%	1.14	2.69
5-6	2.93	1.98		0.00	0.00	0.10		35.79%	32.39%	20.49%	904.06	52.15%	1.08	6.39

Project at a Glance

BEP

BEP - Maximum Utilisation Year	5
Cash BEP (% of Installed Capacity)	34.94%
Total BEP (% of Installed Capacity)	37.86%
IRR, PAYBACK and FACR	
Internal Rate of Return .. (In %age)	25.53%
Payback Period of the Project is (In Years)	2 Years 3 Months
Fixed Assets Coverage Ratio (No. of times)	2.688

Major Queries/Questions Answered in the Report?

- 1. What is E-Waste Recycling industry ?**
- 2. How has the E-Waste Recycling industry performed so far and how will it perform in the coming years ?**
- 3. What is the Project Feasibility of E-Waste Recycling Plant ?**
- 4. What are the requirements of Working Capital for setting up E-Waste Recycling plant ?**

- 5. What is the structure of the E-Waste Recycling Business and who are the key/major players ?**
- 6. What is the total project cost for setting up E-Waste Recycling Business?**
- 7. What are the operating costs for setting up E-Waste Recycling plant ?**
- 8. What are the machinery and equipment requirements for setting up E-Waste Recycling plant ?**

- 9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up E-Waste Recycling plant ?**
- 10. What are the requirements of raw material for setting up E-Waste Recycling plant ?**
- 11. Who are the Suppliers and Manufacturers of Raw materials for setting up E-Waste Recycling Business?**
- 12. What is the Plant Layout for setting up E-Waste Recycling Business?**

- 13. What is the total size of land required for setting up E-Waste Recycling?**
- 14. What will be the income and expenditures for E-Waste Recycling Business?**
- 15. What are the Projected Balance Sheets of E-Waste Recycling plant ?**
- 16. What are the requirement of utilities and overheads for setting up E-Waste Recycling plant?**
- 17. What is the Built up Area Requirement and cost for setting up E-Waste Recycling Business?**

18. What are the Personnel (Manpower) Requirements for setting up E-Waste Recycling Business?

19. What are Statistics of Import & Export for E-Waste?

20. What is the time required to break-even of E-Waste Recycling Business?

21. What is the Break-Even Analysis of E-Waste Recycling plant?

22. What are the Project financials of E-Waste Recycling Business?

- 23. What are the Profitability Ratios of E-Waste Recycling Project?**
- 24. What is the Sensitivity Analysis-Price/Volume of E-Waste Recycling plant?**
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Reasons for Buying our Report:

- **This report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product**
- **This report provides vital information on the product like it's characteristics and segmentation**
- **This report helps you market and place the product correctly by identifying the target customer group of the product**

- **This report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- **The report provides a glimpse of government regulations applicable on the industry**
- **The report provides forecasts of key parameters which helps to anticipate the industry performance and make sound business decisions**

Our Approach:

- **Our research reports broadly cover Indian markets, present analysis, outlook and forecast for a period of five years.**
- **The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players**
- **We use reliable sources of information and databases. And information from such sources is processed by us and included in the report**

Scope of the Report

The report titled “Market Survey cum Detailed Techno Economic Feasibility Report on E-Waste Recycling Plant.” provides an insight into E-Waste Recycling market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of E-Waste Recycling project. The report assesses the market sizing and growth of the Indian E-Waste Recycling Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line. And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:

- **Good Present/Future Demand**
- **Export-Import Market Potential**
- **Raw Material & Manpower Availability**
- **Project Costs and Payback Period**

We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in the E-Waste Recycling sector in India along with its business prospects. Through this report we have identified E-Waste Recycling project as a lucrative investment avenue.

Tags

#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 to Start an E-Waste Recycling Business in India, E-Waste, E-Scrap, Starting E-Waste Recycling Business in India, E-Waste Recycling Business Ideas, E Waste Recycling Business Plan Pdf, E-Waste Management in India, E-Waste Collection, E-Waste in India, E - Waste Management Project, #What_is_the_Cost_of_E_Waste_Recycling_Plant? Most Profitable Recycling Business Ideas & Opportunities, Managing Electronic Wastes, Recycling of Waste Electronic and Electrical Equipment, E-Waste Management and Recycling,

How to Start a Recycling Business, Project Report on E-Waste Recycling Industry, #Detailed_Project_Report_on_Electronic_Waste_Recycling_Plant, #Project_Report_on_E_Waste_Recycling_Business, Pre-Investment Feasibility Study on E-Waste Recycling Business, Techno-Economic feasibility study on E-Waste Recycling Plant, Feasibility report on E-Waste Recycling Plant, Free Project Profile on E-Waste Recycling Business, Project profile on Electronic Waste Recycling Plant, Download free project profile on E Waste Recycling Business, How to Earn Money by Recycling E-Waste, Electronic Waste (E-Waste) Recycling & Disposal, How to Make Money Recycling Electronic Waste, Electronic Waste Disposal, E-Waste Recycling Industry, Electronics Waste Recycling Business Opportunities, E-Waste Recycling Industry, Recycling and e-Waste Industry in India, E-Waste or E-Scrap Recycling, #E_Waste_Recycling_and_Recovery, Environment Friendly Electronic Waste Management

**Niir Project Consultancy Services (NPCS)
can provide Detailed Project Report on
E-Waste Recycling for Extraction of
Precious Metals (Nickel, Tin & Zinc),
Gold, Silver, Palladium, Plastic, Glass
and Copper.
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NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.

Our Market Survey cum Detailed Techno Economic Feasibility Report provides an insight of market in India. The report assesses the market sizing and growth of the Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line.



And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:

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The detailed project report covers all aspect of business, from analyzing the market, confirming availability of various necessities such as Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Production Schedule,



Working Capital Requirement, uses and applications, Plant Layout, Project Financials, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis. The DPR (Detailed Project Report) is formulated by highly accomplished and experienced consultants and the market research and analysis are supported by a panel of experts and digitalized data bank.

We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in India along with its business prospects.....[Read more](#)



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- *One of the leading reliable names in industrial world for providing the most comprehensive technical consulting services*
- *We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad*



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- *Entrepreneur India (An Industrial Monthly Journal)*

How are we different ?

- *We have two decades long experience in project consultancy and market research field*
- *We empower our customers with the prerequisite know-how to take sound business decisions*
- *We help catalyze business growth by providing distinctive and profound market analysis*
- *We serve a wide array of customers , from individual entrepreneurs to Corporations and Foreign Investors*
- *We use authentic & reliable sources to ensure business precision*

Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

Contact us

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