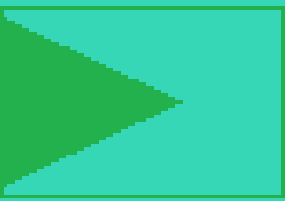


List of Profitable Business Ideas in Waste Management, Disposal and Recycling Industry.

Industrial Waste, Medical Waste, Municipal Solid Waste, Biomedical Waste, E-Waste (Electronic Waste), Plastic Waste, Agro Waste, Municipal Garbage, Paper, Metal, Iron, Glass, Rubber, Wood Waste and Residue

Processing

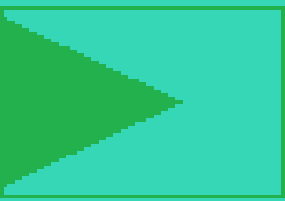




Introduction

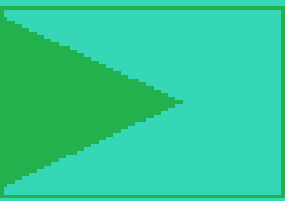
Waste recycling is the key focus area within the waste management services market in India. Increasing population, growing consumerism, and high use of electrical and electronic equipment are increasing waste volumes across different type of waste streams. India being the 7th largest country in terms of area and 2nd largest in terms of population constitute immense business opportunities for domestic and international solid waste management players. The country has seen some dramatic economic and social developments in the last decade.



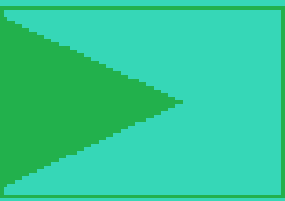


India's waste management sector is expected to be worth US\$13.62 billion with an annual growth rate of 7.17 percent. Much of the waste India produces simply ends up in landfills without proper processing or treatment – redirecting this untapped waste to proper treatment and processing facilities will open up new investment possibilities.



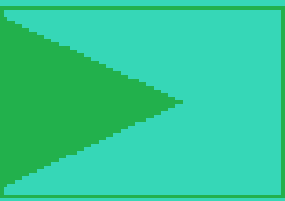


Waste management is a global problem that continues to increase with rapid industrialization, population growth, and economic development. As the world hurtles towards the urban future, the amount of Municipal Solid Waste (MSW) is growing very fast. Waste includes any solid material or material that is suspended dissolved or transported in water or deposited on land. Wastes are generally classified into solid, liquid, & gaseous and are broadly classified as household waste; municipal waste; commercial and non-hazardous industrial wastes; e- waste, hazardous (toxic) industrial wastes; construction and demolition waste; health care wastes – waste generated in health care facilities (e.g. hospitals, medical research facilities); human and animal wastes; and incinerator wastes.



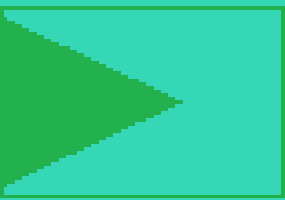
In the recent years, modern society has become more responsible when it comes to waste management. The fast industrialization, urbanization, modern technology, and rapidly growing population in India have posed a serious challenge to the waste management. In India, per capita generation rate of municipal solid waste ranges from 0.2 to 0.5 kg/day. At present, the daily generation rate in South Asia, East Asia and the Pacific combined is approximately 1.0 million tons per day.



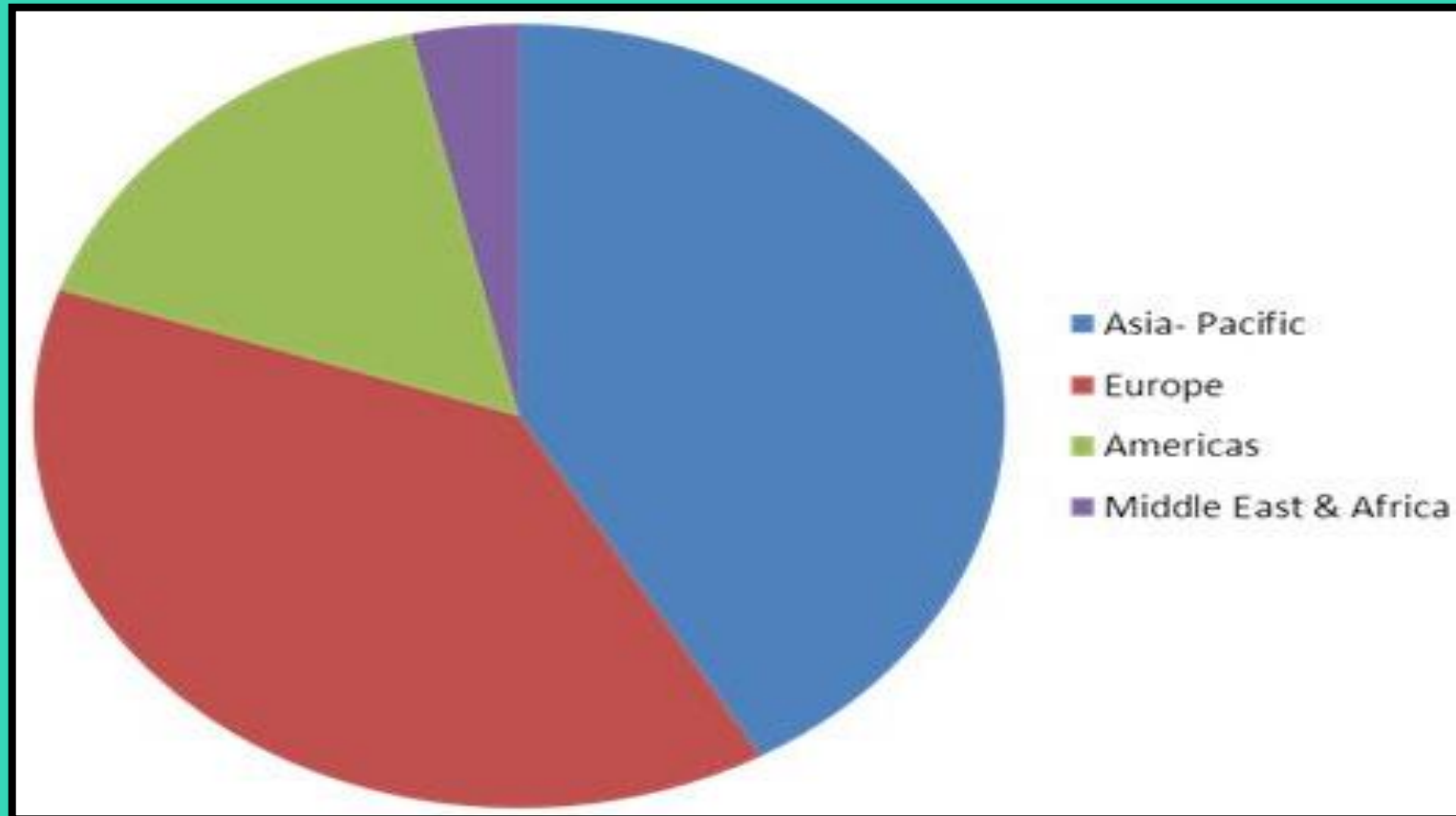


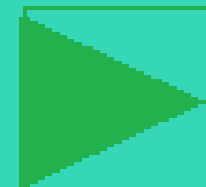
The waste management market in India is expected to be worth US\$ 13.62 billion by 2025. Indian municipal solid waste (MSW) management market is expected to grow at a CAGR of 7.14% by 2025 while e-waste management market is expected to grow at a CAGR of 10.03% during the same period. India has planned to achieve a capacity of 2.9 million hospital beds by 2025 which will help bio medical waste management market to grow at a CAGR of 8.41%.





*Industrial Waste Management: Market Share (Value), by Geography,
2013*

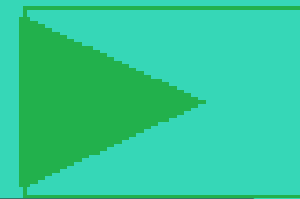




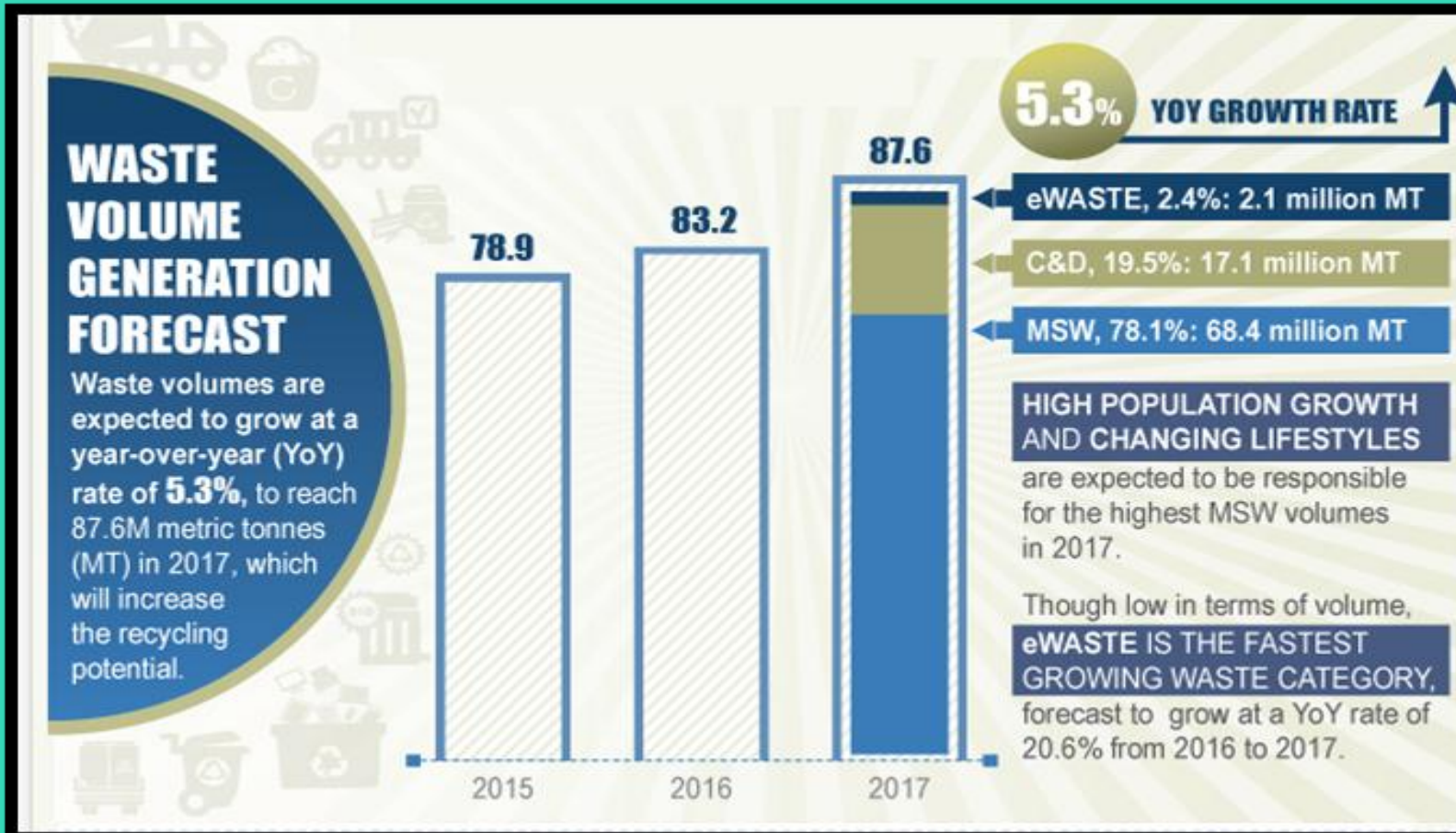
Bio-medical waste (BM) includes all refuse used in the healthcare industry such as syringes and biological materials. The total bio-medical waste generated in India is approximately 484 tons per day (TPD) from over 160,000 healthcare facilities (HCF). An estimated 447 tons of this biomedical waste is treated in India daily. India's bio-medical waste management market will grow at a compounded annual growth rate of 8.41 percent – higher than the projected growth rate for waste in general.

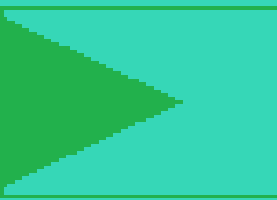
Bio Medical Waste





Waste Management & Recycling Market, Waste Generation Volume Forecast, India, 2015-2017 (Million MT)

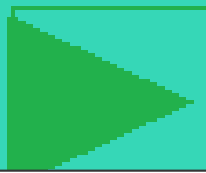




India is a growing market for plastics and consumes about 12.8 Million Metric Tonnes (MMT) of plastics annually against global consumption of 285 MMT per year.

Plastic products have become an integral part in our daily life as a basic need. It produced on a massive scale worldwide and its production crosses the 150 million tonnes per year globally.

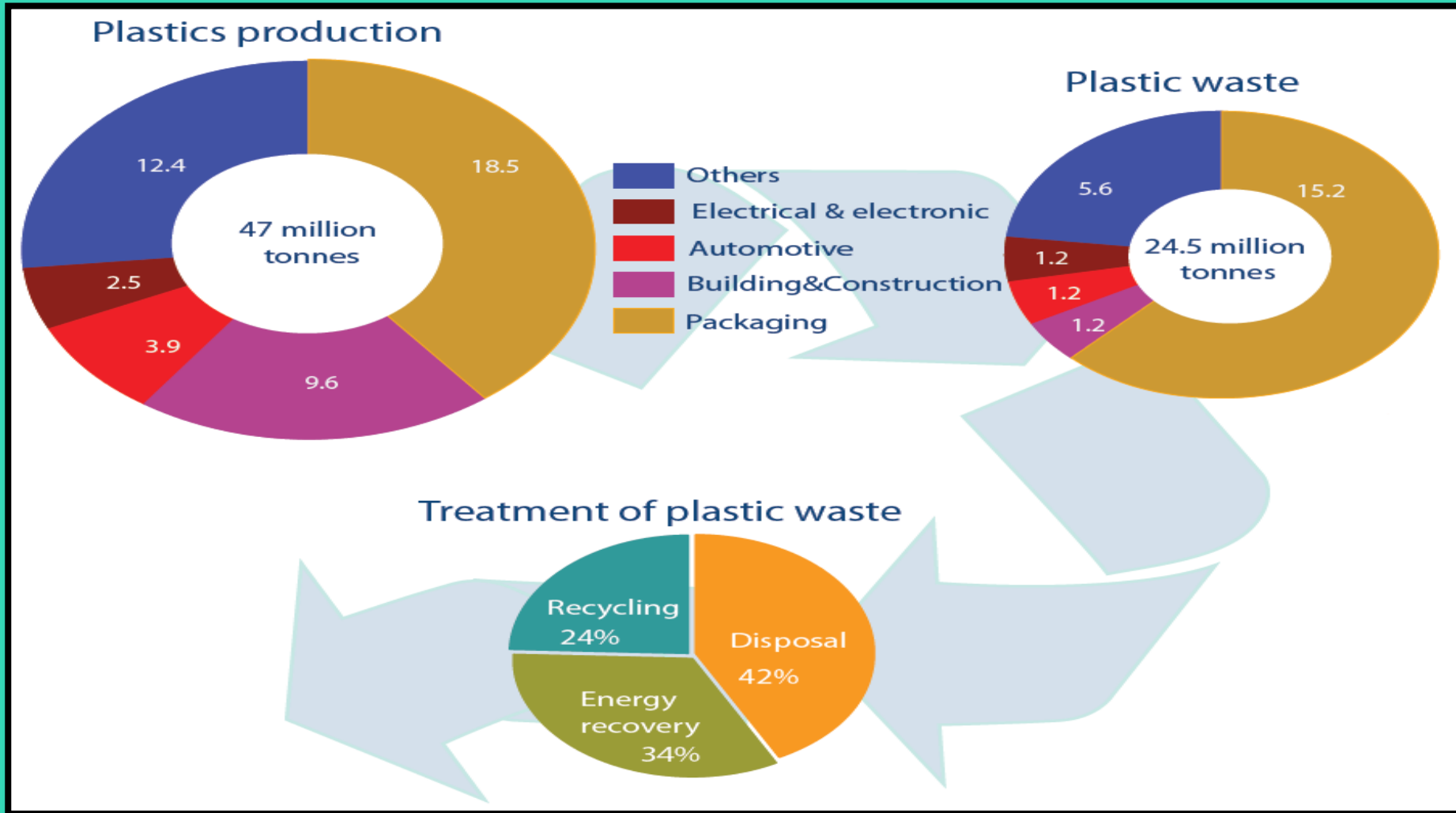
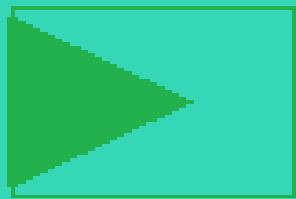


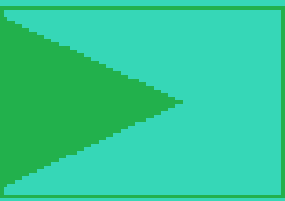


India has witnessed a substantial growth in the production of plastics and an increased consumption of plastic. In the absence of adequate waste collection and segregation process, the management of the waste created by discarded used plastics items, especially ones used for packaging applications has become a challenging task. This article provides an overview of the resource recovery from plastic waste with consideration of integrated waste management, to evaluate the best possible option for tackling waste in Indian circumstances.

A blue plastic bag, partially filled, is shown in the background of the text. The text 'PLASTIC Waste Management' is overlaid on the bag in red, underlined font.

PLASTIC
Waste
Management

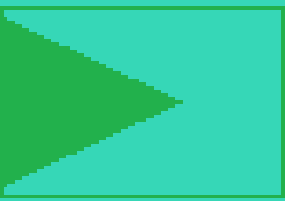




*Recycling of **electronic waste** is an upcoming trend which growing immensely as there is a severe need to protect human and environmental health. Electronic wastes have a very high impact on environment, the pollution due to the increasing electronic wastes as led to the recycling of electronic waste on a larger scale.*

Electronic waste recycling is the reprocessing of electrical and electronic equipment of different types which have been discarded so as to reuse it.

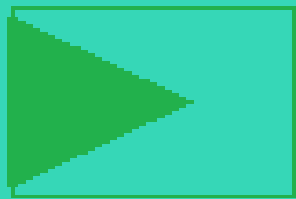




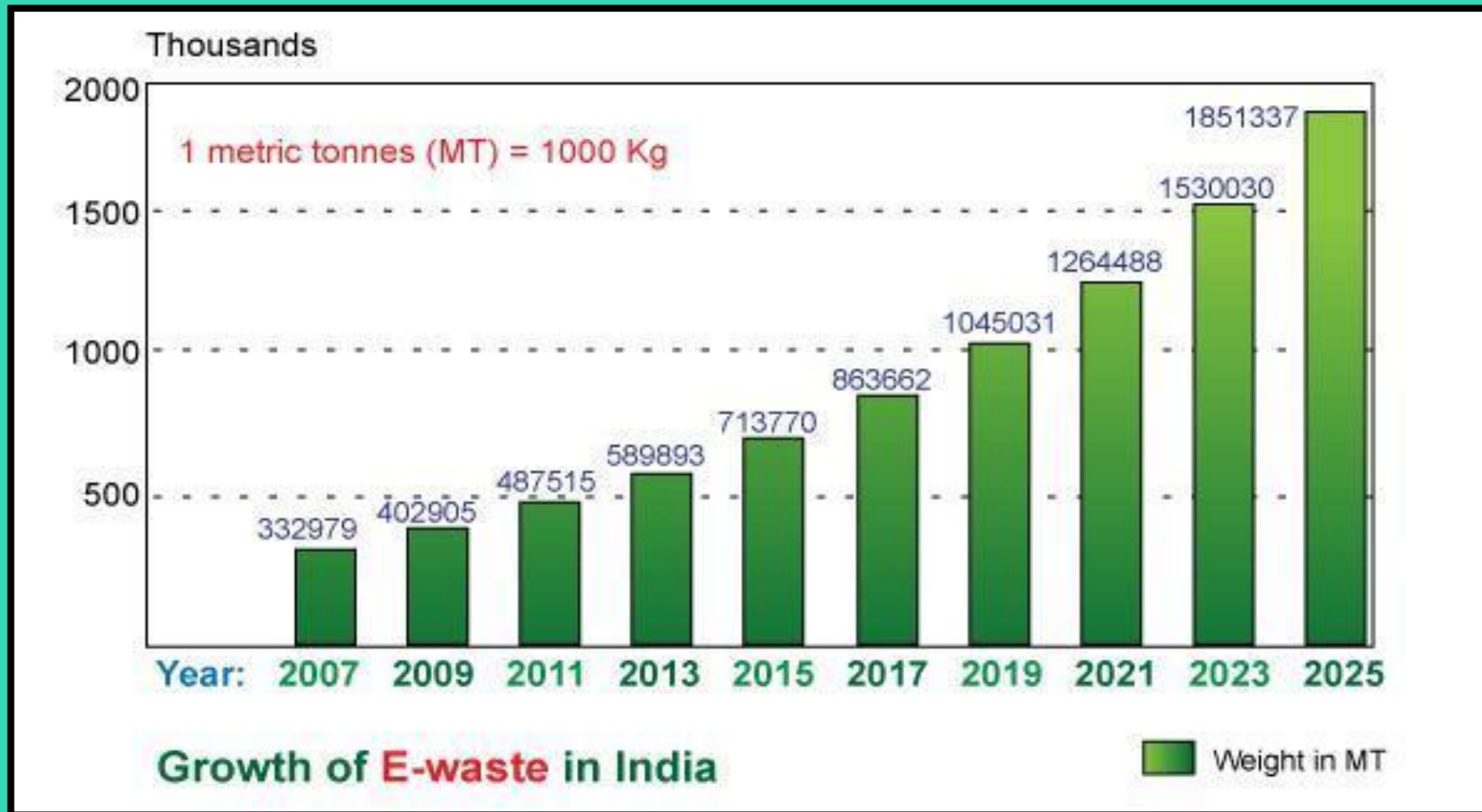
The Electronic Waste Recycling Market has been segmented on the basis of components of processed materials and sources of equipment processed. The components of processed materials segment consists of plastic, glass, mercury, metals, printed circuit boards, hard drives, batteries and others.

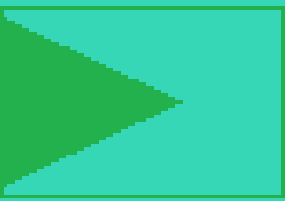


**ELECTRONIC
RECYCLING**



Growth of E-Waste in India

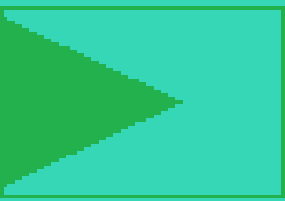




Niir Project Consultancy Services (NPCS) can provide Detailed Project Report on Required Project

List of Profitable Business Ideas in Waste Management, Disposal and Recycling Industry.

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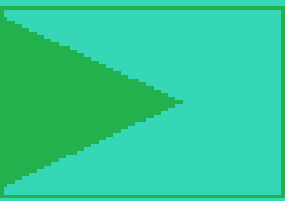


List of Few Business Ideas That Will Really Help You Out

➤ WASTE MANAGEMENT AND RECYCLING

Lead acid batteries are rechargeable batteries made of lead plates situated in a bath of sulfuric acid within a plastic casing. They are used in every country in world, and can commonly be recognized as car batteries. The batteries can be charged many times, [Read more](#)



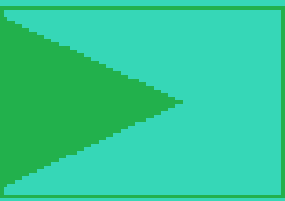


➤ ***E WASTE RECYCLING PLANT (ELECTRONIC WASTE, E-WASTE, E-SCRAP, OR WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE))***

E-waste is a popular informal name for electronic product nearing the end of their useful life. Computers, televisions, VCR, stereos, copier, and fax machine are common electronic product .Many of these product can be reused, refurbished and recycled.

[Read more](#)

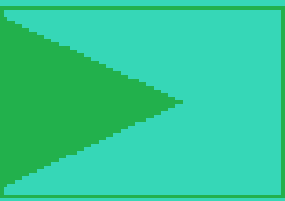




➤ **MUNICIPAL SOLID WASTE MANAGEMENT**

Due to rapid increase in the production and consumption processes, societies generate as well as reject solid materials regularly from various sectors agricultural, commercial, domestic, industrial and institutional. The considerable volume of wastes thus generated and rejected is called solid wastes. [Read more](#)

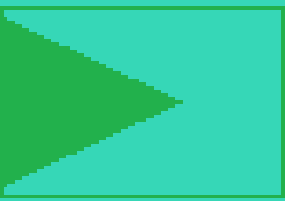




➤ **PLASTIC WASTE RECYCLING PLANT**

Waste is now a global problem, and one that must be addressed in order to solve the world's resource and energy challenges. Plastics are made from limited resources such as petroleum, and huge advances are being made in the development of technologies to recycle plastic waste among other resources. [Read more](#)



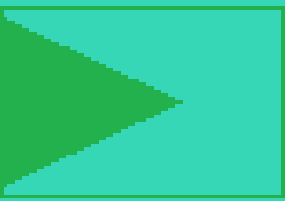


➤ **SOLID WASTE MANAGEMENT**

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SOLID WASTE MANAGEMENT



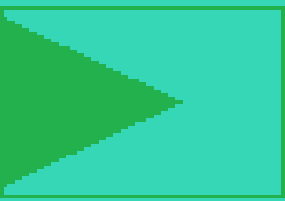


➤ **BIOMEDICAL WASTE RECYCLING**

Biomedical waste is waste that is either putrescible or potentially infectious. Biomedical waste may also include waste associated with the generation of biomedical waste that visually appears to be of medical or laboratory origin (e.g., packaging, unused bandages, infusion kits, etc.), [Read more](#)

Bio Medical Waste

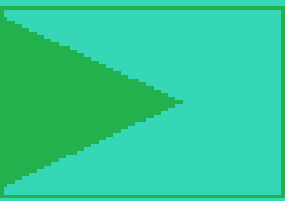




➤ **PET BOTTLE RECYCLING**

Polyethylene terephthalate or PET (also known as PETE) is one of the most common types of plastic. Most single serve plastic bottles, including those for water, soft drinks and juices, are made with PET. Designated by the recycling code 1. This symbol is nothing to do with the single use or repeated use of PET bottle. [Read more](#)

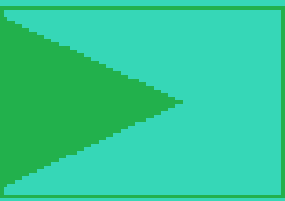




➤ **RECOVERY OF ZINC METAL FROM ZINC ASH**

Indian has an ancient and impressive heritage in zinc production and their usage. There was at one time a thriving lead and zinc industry in the state of Rajasthan. It remains the ancient zinc smelter, located near the modern unit of Hindustan zinc ltd., at debari, udaipur, are of great historical archeology. [Read more](#)

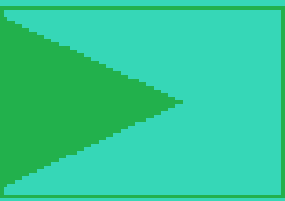




➤ **WASTE OIL RECYCLING**

Lubricating oils are widely used in industries to reduce friction and wear by interposing a thin film of oil between metallic surfaces. During normal use, impurities such as water, salt, dirt, metal scrapings, broken down additive components, [Read more](#)

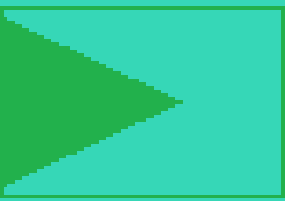




➤ **RECYCLING OF WASTE COMPUTER**

Computer is an electronic device. All the parts of the computer has certain period of life after that these are unable to work. Waste parts can reuse for further production of new products. To development of new variety of computers there is large amount of computer waste available. Waste parts of the computer can be used in various ways. [Read mor](#)

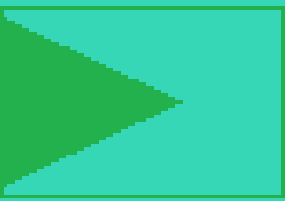




➤ **STEEL TUBES FROM SCRAPS AND PVC PIPE WITH 5MW HR CAPTIVE POWER PLANT**

Steel tube and P.V.C. pipes are largely used in the commercial, industrial and agricultural field. In agricultural field PVC pipes are largely used when M.S. tubes have slightly uses. These pipes has very good demand not only in India but globally. Adding the captive power plant with this unit will be beneficial. [Read more](#)

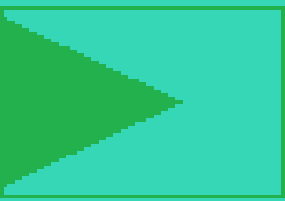




➤ **RECOVERY OF LEAD**

Lead is a material very easy to recycle and, provided that adequate procedures are implemented; the final product (secondary lead) is indistinguishable from the primary lead produced from ores. About 50% of the lead consumed worldwide is derived from recycled and reused materials. [Read more](#)

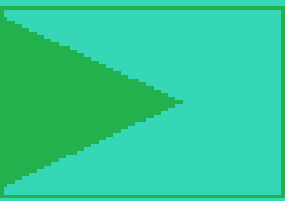




➤ ***KRAFT PAPER FROM WASTE CARTON BOXES***

Kraft paper is one of the important papers for wrapping heavy bundles. It is used mostly in all types of packaging. Kraft paper is made from waste paper or discarded carton boxes, which are found abundantly in India, especially in metropolitan cities where consumption of paper and paper products are rated high. [Read more](#)

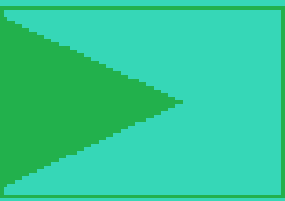




➤ **WASTE TYRE PYROLYSIS**

With the phenomenal increase in number of automobiles in India during recent years the demand of tyres as original equipment and as replacement has also increased. As every new tyre produced is destined to go to waste stream for disposal or recycling or reclamation, [Read more](#)

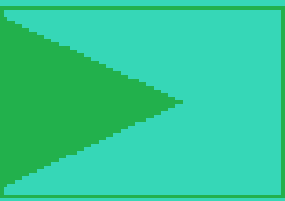




➤ ***KRAFT PAPER FROM BAGASSE***

Kraft paper is paper produced by the Kraft process from wood pulp or waste or agriculture residue. It is strong and relatively coarse. Kraft paper is usually a brown colour but can be bleached to produce white paper. It is used for paper grocery bags, multi wall sacks, [Read more](#)

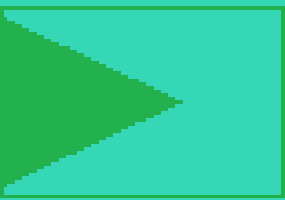




➤ **BILLETS FROM STEEL SCRAP BY ELECTRIC FURNACE**

Steel is the most widely used materials in a large variety of applications. Steel is one of the most recyclable material available-40% produced in the world is from recycling techniques. Carbon steel of many large cross-sections are used as structural steels while flats of steel corner the rest of the engineering uses hot rolled sheets [Read more](#)

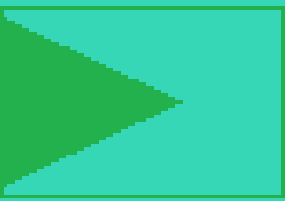




➤ **HARD BOARD FROM BAGASSE**

Soft and hard boards, which are the most basic among paper boards, are used for a wide range of purposes including folding boxes, back board for flat files, for making registers etc. As the board is made from bagasse and treated with small amounts of lime milk, soda ash etc. [Read more](#)

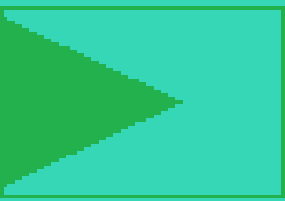




➤ **BIOMASS BRIQUETTES FROM BIO WASTE**

Energy is the key factor in economic development of country. Biomass is a natural product of solar energy, and therefore, a renewable source of carbon and hydrogen, which are the basic constituents of energy and chemical products. Biomass should be termed not only as a potential renewable source of energy. [Read more](#)

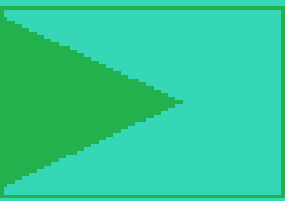




➤ **CARD AND GRAY BOARD FROM PULP AND WASTE PAPER**

The recent trend in business style packaging of finish product has its own importance. The quality of the product is measured with the slow of packaging and packaging material. The demand for card/gray board is increasing rapidly. Cardboard and Gray boards are important grades of paperboards. [Read more](#)

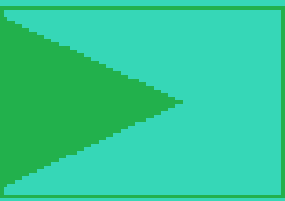




➤ **PLASTIC GRANULES FROM WASTE**

Plastic is a very common material that is now widely used by everybody in this world. Plastic is used in many ways as it is light weight and compact. The maintenance that is required is very less. Common plastic items that are used are bags, bottles, containers and food packages. [Read more](#)



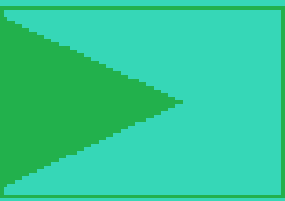


➤ **PAPER BAGS FROM WASTE**

Paper bags are more popular and good in appearance. Paper bags are gradually replacing the plastic bags from the market in India. Plastic bags are cheap but they cause much destruction to the environment. For this reason more and more companies in India are offering paper bags to their customers for carrying purpose.

[Read more](#)

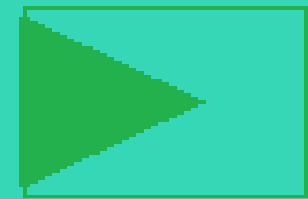




➤ **GLUE FROM LEATHER WASTE**

Animal glue was the most common woodworking glue for thousands of years until the advent of synthetic glues such as polyvinyl acetate (PVA) and other resin glues in the 20th century. Today it is used primarily in specialty applications such as lutherie, pipe organ building, piano repairs, and antique restoration. [Read more](#)

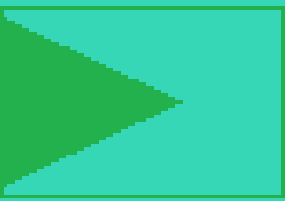




➤ **CAFFEINE FROM TEA WASTE**

Caffeine is widely used in pharmaceuticals as free base and mixtures, such as citrated caffeine's caffeine and sodium benzoate. Tea waste or coffee beans, limewater and trichloroethylene are the starting raw materials for its manufacture. Tea waste contains 3-4 percent caffeine. [Read more](#)

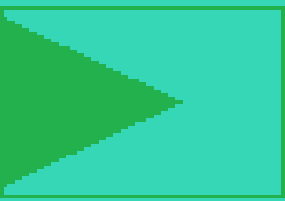




➤ **PAPER FROM HEMP**

At present paper is being put to at least ten thousand different uses because number of qualities it possesses. No doubt it will be increasing its uses in future. It may be coated, impregnated, printed or otherwise converted during or after manufacture without losing its identity. [Read more](#)

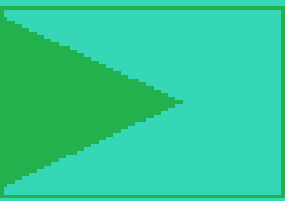




➤ **NICOTINE FROM TOBACCO WASTE**

From harvesting of Tobacco to manufacture of product large quantities of waste material comprising rejected leaves, broken bits of lamina, midribs stalks & stems accumulate. Nicotine is by far the most important by-product derived from tobacco waste. [Read more](#)

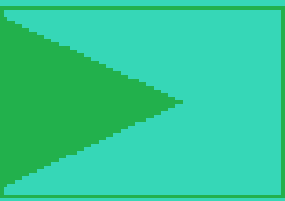




➤ **ALUMINIUM INGOTS FROM ALUMINIUM SCRAP**

The 20th century has seen the emergence of aluminium as a key industrial and strategic material, second to only steel in terms of importance and tonnages of production. Beginning with an experimental production of 1.7 tonnes in 1859, [Read more](#)

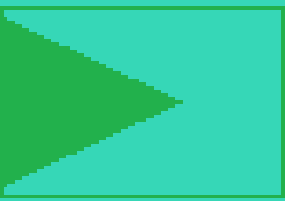




➤ **RECYCLING OF PET**

Recycling of waste has become a necessity for environmental as well as for economic reasons. Plastics wastes being recycled in our country for over three decades have not been in an organized and scientific way. With the availability of sophisticated recycling lines indigenously, [Read more](#)

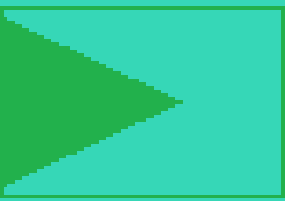




➤ **ALUMINIUM ALLOY FROM SCRAP AND VIRGIN METAL**

Aluminium, the second most plentiful metallic element on earth, became an economic competitor in engineering applications as recently as the end of the 19th century. It was to become a metal for its time. The emergence of three important industrial developments would, [Read more](#)

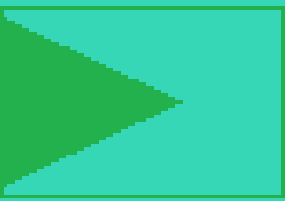




➤ **ARTIFICIAL SAND FROM STONES AND WASTE METALS**

Sand is generally mixed with cement and water form concrete. These sand particles should be hard and inert with respect to cement continuous usages of river sand river beds condition is day by day deteriorating and threatening environmental disaster. [Read more](#)

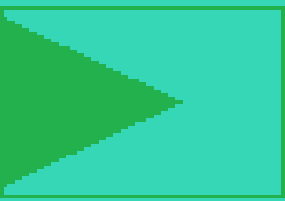




➤ **VERMICOMPOST FROM SOLVENT EXTRACTED SPICE WASTE**

Vermicompost is the product or process of composting utilizing various species of worms, usually red wigglers, white worms, and earthworms to create a heterogeneous mixture of decomposing vegetable or food waste, bedding materials, and vermicast. Vermicast, similarly known as worm castings, [Read more](#)

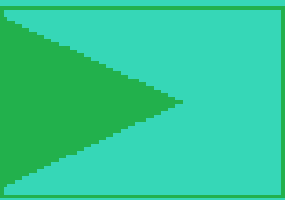




➤ **CARBON BLACK FROM WASTE TYRES (WASTE TYRE PYROLYSIS)**

With the phenomenal increase in number of automobiles in India during recent years the demand of tyres as original equipment and as replacement has also increased. As every new tyre produced is destined to go to waste stream for disposal/recycling/reclamation, despite its passage through retreading process, [Read more](#)

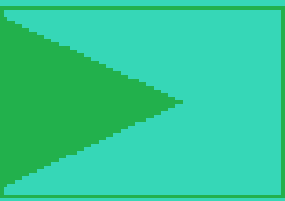




➤ **RUBBER POWDER FROM WASTE TYRES**

Rubber powder is one of the major byproduct of waste tyre recycling. Rubber powder has large number of use in the different section of the industry. Rubber tyres are reused, reprocessed or hand crafted into new products, the end result is that there is less waste and less environmental degradation as a result. [Read more](#)

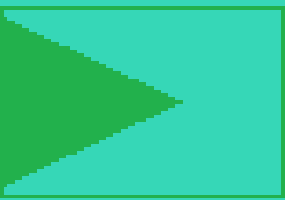




➤ **BIOGAS POWER PLANT FROM COW DUNG**

Biogas plants have the ability to accept a wide variety of organic residues as primary fuel input. This includes Cow dung, agricultural residue, effluent discharge, food residue etc. Most agricultural / food production processes have significant amount of organic residues output as by-product. [Read more](#)

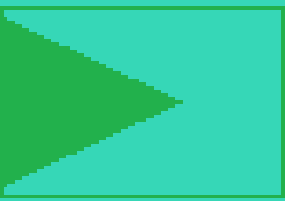




➤ **PLASTIC PYROLYSIS WASTE PLASTIC TO OIL CONVERSION**

Plastics have become an indispensable part in today's world. Due to their light weight, durability, energy efficiency, coupled with faster rate of production and design flexibility, these plastics are employed in entire gamut of industrial and domestic areas. [Read more](#)

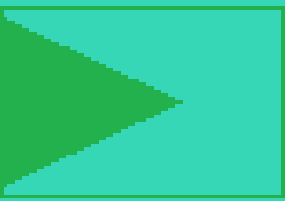




➤ **COTTON YARN FROM WASTE YARN**

Cotton has a pride of place among the commercial crops of India. Besides cotton, textile are manufactured by handlooms, power looms and composite mills. Some of the large textile units also operate waste spinning plant for manufacture of the coarser yarn. [Read more](#)

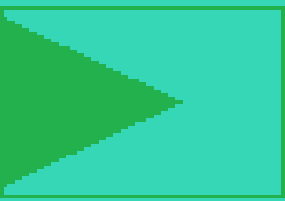




➤ **BIOFERTILIZER FROM HERBAL WASTE**

Biofertilizer is a substance which contains living microorganism which, when applied to seed, plant surfaces, or soil, colonizes the rhizosphere or the interior of the plant and promotes growth by increasing the supply or availability of primary nutrients to the host plant. [Read more](#)

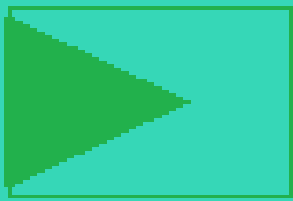




➤ **BRICKS FROM FUME DUST**

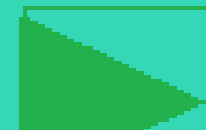
Bricks are the most common building materials. It is a mixture of clay and sand and small quantities of limes Bricks and classified accordingly to their quality, dimensions, efflorescence and their strength. Bricks are made by treating suitable mixture of clay and fume dust, moulding it to shape and size, [Read more](#)



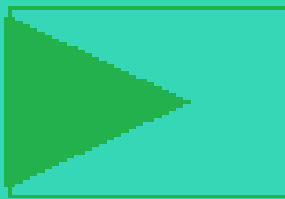


Tags

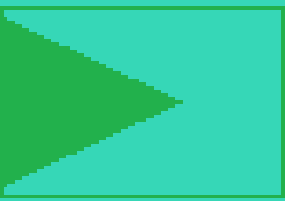
Waste Management and Recycling, Waste Management, Waste Disposal, Solid Waste Management and Recycling, Recycling and Waste Management, Waste Disposal and Recycling, Waste Treatment and Disposal Method, Waste Management, Reduction, Reuse & Recycling, Recycling & Waste Disposal, Waste Collection & Recycling, Waste Treatment, Solid Waste Collection & Recycling, Solid Waste Reduction, How to Start a Recycling Business, Starting a Small Recycling Business, Recycling Business Ideas, Starting a Profitable Recycling Business, Start a Recycling Business, How to Start Recycling Company, Profitable Recycling Business Ideas & Opportunities, Electronic Waste (E-Waste) Recycling & Processing, Electronic Waste Recycling, Industrial Recycling Plant, E-Waste Recycling, E-waste Management, Process of Recycling Electronic Waste, E waste Recycling and Recovery, Report on e-Waste Management & Recycling, Electronic Waste Recycling in India, E Waste Recycling Plant, Municipal Solid Waste Management in India, Municipal Solid Waste Management, MSW Recycling, Management of Municipal Solid Waste, Solid Waste Company, Plastic Recycling Plant, How to Start a Plastic Recycling Business, Business Plan on Plastics Recycling, Waste Plastic Recycling Plant, Starting a Waste Plastics Recycling Business, Plastic Waste Recycling Plant, Solid Waste Management, Medical Waste Recycling



Recycling of Waste PET Bottles, Recovery of Zinc Metal from Zinc Ash, Waste Oil Recycling, Oil Recycling Plant, Treatment and Recycling of Waste Oil, Recycling/Disposal of Used Oil, Computer Recycling, Electronics Recycling and E-Waste, Recycling of Waste Computer, Steel Tubes from Scraps and PVC Pipe with 5mw HR Captive Power Plant, Recovery of Lead, Lead Battery Recycling, Lead Recovery, Electrolytic Recovery of Lead, Kraft Paper from Waste Carton Boxes, Waste Tyre Pyrolysis, Kraft Paper from Bagasse, Billets from Steel Scrap by Electric Furnace, Hard Board from Bagasse, Biomass Briquettes from Bio Waste, Card and Gray Board from Pulp and Waste Paper, Plastic Granules from Waste, Paper Bags from Waste, Glue from Leather Waste, Caffeine from Tea Waste, Paper from Hemp, Nicotine from Tobacco Waste, Aluminium Ingots from Aluminium Scrap, Recycling of PET, Aluminium Alloy from Scrap and Virgin Metal, Artificial Sand from Stones and Waste Metals, Vermicompost from Solvent Extracted Spice Waste, Carbon Black from Waste Tyres (Waste Tyre Pyrolysis), Rubber Powder from Waste Tyres, Biogas Power Plant from Cow Dung, Plastic Pyrolysis Waste Plastic to Oil Conversion, Cotton Yarn from Waste Yarn, Biofertilizer from Herbal Waste, Bricks from Fume Dust, Projects on Small Scale Industries, Small scale industries projects ideas, Waste Management and Recycling Based Small Scale Industries Projects, Project profile on small scale industries, Project Report on Waste Management and Recycling Industry, Detailed Project Report on Waste Management and Recycling, Project Report on Medical Waste Recycling,



Biomedical Waste Recycling, Medical Waste Disposal, Biomedical Waste Management, Solid Medical Waste and Recycling, Biomedical Waste Disposal, Biomedical Waste Recycling, How to Start Your Own Plastic Recycling Business, PET Bottle Recycling, PET Recycling in India, Pre-Investment Feasibility Study on Medical Waste Recycling, Techno-Economic feasibility study on Electrolytic Recovery of Lead, Feasibility report on Plastic Recycling, Free Project Profile on Plastic Recycling, Project profile on Medical Waste Recycling, Download free project profile on Electrolytic Recovery of Lead, Startup Project for Medical Waste Recycling, Project report for bank loan, Project report for bank finance, Project report format for bank loan in excel, Excel Format of Project Report and CMA Data, Project Report Bank Loan Excel, Small Business ideas in the Waste Management Industry, Waste Disposal Business Ideas, Best Waste Recycling Business Ideas, Waste Management Industry, Most Profitable Recycling Business Ideas & Opportunities, How to Start a Waste Management Business, Waste Recycling Business Ideas, How to Start Waste Management Business in India, How to Make Money from Waste Management, Plastic Recycling Business in India, Waste Disposal, The Power of Rubbish: Making Money from Waste, Making Money from Trash, Making Big Money from Garbage, Waste Reuse, Resource Recovery from Waste, Making Money from Waste Plastic, Recycling Waste and Earning Money, Best Waste Management & Recycling Business Ideas, Best Waste Recycling Business Ideas & Opportunities, Making Wealth from Waste, From Waste to Wealth, Making Wealth from Recycling



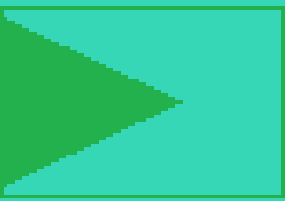
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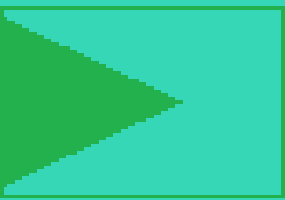
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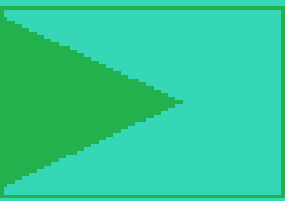


Major Queries/Questions Answered in Our Report?

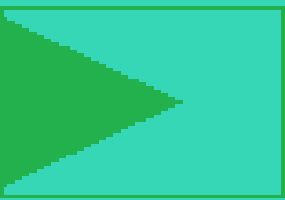
- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Project Feasibility of the Plant?**
- 3. What are the requirements of Working Capital for setting up the plant?**
- 4. What is the structure of the industry and who are the key/major players?**



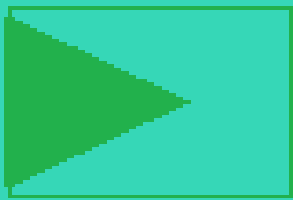
- 5. What is the total project cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
- 7. What are the machinery and equipment requirements for setting up the plant?**
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?**
- 9. What are the requirements of raw material for setting up the plant?**



- 10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?**
- 11. What is the Manufacturing Process of the plant?**
- 12. What is the total size of land required for setting up the plant?**
- 13. What will be the income and expenditures for the plant?**
- 14. What are the Projected Balance Sheets of the plant?**



- 15. What are the requirement of utilities and overheads for setting up the plant?**
- 16. What is the Built up Area Requirement and cost for setting up the plant?**
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?**
- 18. What are Statistics of Import & Export for the Industry?**
- 19. What is the time required to break-even?**

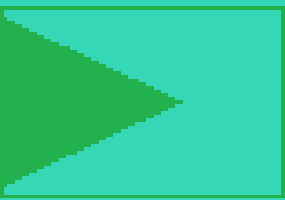


- 20. What is the Break-Even Analysis of the plant?**
- 21. What are the Project financials of the plant?**
- 22. What are the Profitability Ratios of the plant?**
- 23. What is the Sensitivity Analysis-Price/Volume of the plant?**
- 24. What are the Projected Pay-Back Period and IRR of the plant?**
- 25. What is the Process Flow Sheet Diagram of the plant?**
- 26. What are the Market Opportunities for setting up the plant?**
- 27. What is the Market Study and Assessment for setting up the plant?**
- 28. What is the Plant Layout for setting up the plant?**



Reasons for Buying Our Report:

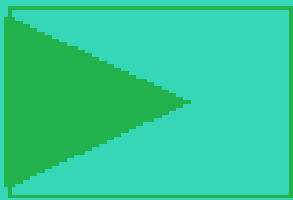
- **The report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product**
- **The report provides vital information on the product like it's characteristics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



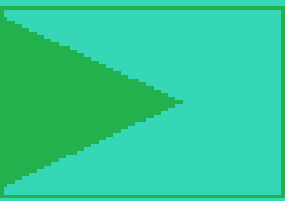
- **The report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- **The report provides a glimpse of government regulations applicable on the industry**
- **The report provides forecasts of key parameters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



Our Approach:

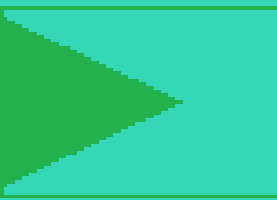


- **Our research reports broadly cover Indian markets, present analysis, outlook and forecast for a period of five years.**
- **The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players**
- **We use reliable sources of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



Free Instant Online Project Identification and Selection Service

Our Team has simplified the process for you by providing a "Free Instant Online Project Identification & Selection" search facility to identify projects based on multiple search parameters related to project costs namely: Plant & Machinery Cost, Total Capital Investment, Cost of the project, Rate of Return% (ROR) and Break Even Point % (BEP). You can sort the projects on the basis of mentioned pointers and identify a suitable project matching your investment requisites.....[Read more](#)

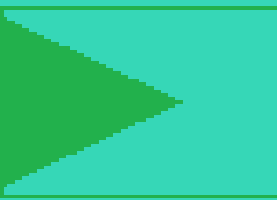


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NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.

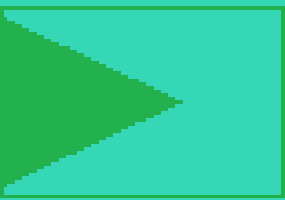
Our Market Survey cum Detailed Techno Economic Feasibility Report provides an insight of market in India. The report assesses the market sizing and growth of the Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing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



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

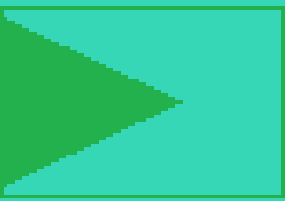
- **Good Present/Future Demand**
- **Export-Import Market Potential**
- **Raw Material & Manpower Availability**
- **Project Costs and Payback Period**

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](#)



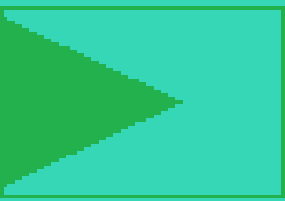
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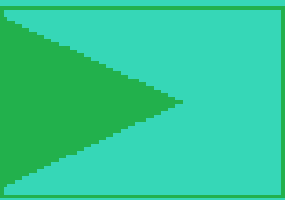
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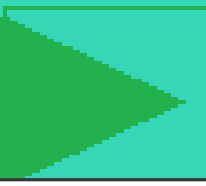
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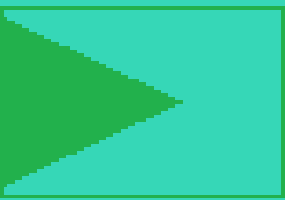
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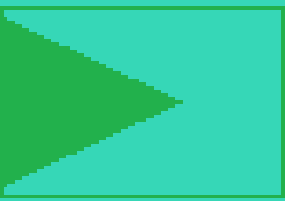
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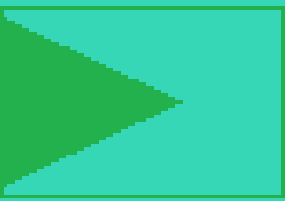
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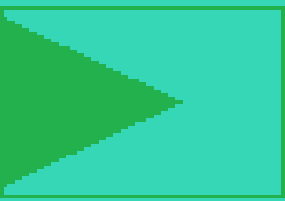
Who are We?

- *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*



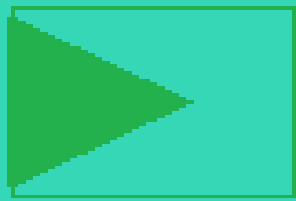
What do We Offer?

- *Project Identification*
- *Detailed Project Reports/Pre-feasibility Reports*
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- *Market Research Reports*
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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



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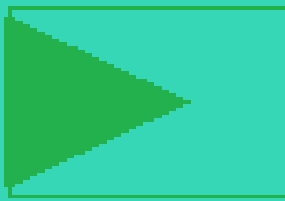
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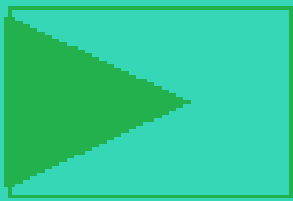
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