List of Profitable Plastic Products Manufacturing Business.
Small Business Manufacturing Ideas.

Production of Plastics, Polymers and Resins, Polypropylene (PP), Polystyrene (PS), Acrylonitrile butadiene styrene (ABS), Polyethylene terephthalate (PET), Polyester, PA, Poly (vinyl chloride) (PVC), Polyurethanes (PU), Polycarbonate (PC), Polyethylene (PE).
Introduction

Plastic processing is the pillar of economy in most of the advanced economies. Per capita consumption of the world is 28 kg whereas India’s 11 kg and China 38 kg, Brazil 32 kgs. USA, Germany, UK, Italy, Spain, Australia, Japan, Korea, Taiwan it is more than 100 kg. This means India has big potential to grow and many opportunities. India’s per capita consumption one of the lowest in Asia.
Main Plastic Processing Technologies in India
India’s burgeoning middleclass is driving the demand for plastic and plastic products and today the sector is one of the fastest growing in the Indian economy. India has 1.2 billion people, 60 percent of whom are under the age of 40 and boasts a middle class 350 million strong. In terms of polymers, India is a small country, consuming only 4 kilograms per capita, but things are changing. Going forward, India is poised to be one of the top five polymer consumers worldwide by the end of the decade. In that period, India’s per-capita polymer consumption is expected to increase to 20 kilograms.
The Indian plastics market has now grown to become one of the leading sectors in the country’s economy, consisting of over 30,000 firms and employing more than 4 million people. India is also one of the world’s top exporters of plastics products. The industry manufactures and exports a variety of raw materials, laminates, electronic accessories, medical ware, and consumer goods. These plastic products are exported to more than 150 countries, mainly in Europe, Africa and Asia. The plastics industry in India also provides plastic materials to several other industries like automotive, consumer packaging, and electronics. Over the last few decades, the demand for and usage of plastics in several industries has increased tremendously. Over the last 5 years, the Indian plastic industry has grown by 13% annually. A similar growth rate is expected to continue in 2016-17, and the size of the industry is expected to reach around USD 25 billion by then.
Polymers account for around 70% of petrochemicals and that is the reason that they are the most important constituent of the Indian chemical industry.

Polymers are essentially used in the manufacture of various plastic products. In the consumption of the basic petrochemical, polymers form the bulk of demand with a share of around 55%.

**The various byproducts of polymers are:**

- Polystyrene
- PVC
- Poly propylene
- LDPE/ LLDPE
- HDPE
## Demand: Past and Future

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Plastics are a wide array of semi-synthetic or synthetic organic solids that are transformed or molded into several useful products. Plastics are usually organic polymers derived from petrochemicals or sometimes occur naturally and have high molecular weights. The global plastic market is governed by the end user industry application. Owing to their low cost, ease of manufacture, availability of raw materials and flexibility of use, plastics have displaced many conventional materials including wood, paper, metal, ceramic, leather and glass in the majority of their uses. The increasing demand for sustainable and durable products in various end-user industries is driving demand for various plastics globally.
The growth of major end use industries (mainly packaging and construction) and versatile properties of plastics including better heat and pressure resistance, make them more applicable in various industries. Volatility prices of key raw materials coupled with growing environmental concerns regarding plastic disposal are expected to hinder market growth over the forecast period. To overcome such challenges, the industry has shifted its focus towards developing bio-based alternatives to conventional (petroleum-based) plastics.
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The Indian plastic pipe market is forecast to grow at a CAGR of 10.4% from 2016 to 2021. The major growth drivers for this market are the growth of government infrastructural spending, increasing residential and commercial construction, industrial production, irrigation sector, and replacement of aging pipelines.

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In this market, polyvinyl chloride, polyethylene, and polypropylene are the major raw materials used to manufacture pipe. Within the Indian plastic pipe market, agriculture sector is expected to remain the largest application. The growth of residential and commercial construction and the growth in infrastructure development especially in the agriculture sector in India are expected to spur growth for this segment over the forecast period.
Global PVC Pipe Market size was valued at $54,246 million in 2015, and is anticipated to grow at a CAGR of 6.7% to reach $85,565 million by 2022. Polyvinyl chloride (PVC) is the third largest selling plastic commodity after polyethylene & polypropylene. It is beneficial over other materials owing to its chemical resistance, durability, low cost, recyclability, and others; thus, it can replace wood, metal, concrete, and clay in different applications. Piping and piping systems are a major application of PVC resin. PVC pipes are manufactured by extrusion method in a variety of dimensions such as solid wall or cellular core construction. These are corrosion resistant, cost-effective, flame resistant, and easy to install & handle, and environmentally sound, with long service life.
Global PVC pipe market is expected to reach $85,565 million by 2022, growing at a CAGR of 6.7% (2016-2022).
Niir Project Consultancy Services (NPCS) can provide Detailed Project Report on Required Project

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Here are few Projects for Startup:

- **PLASTIC (HDPE) WATER STORAGE TANK (SINTEX TYPE)**

Plastic water storage tanks are used to store liquids and gases. High pressure HDPE tanks are used in aircraft and space industries. They are used in chemical industries to store chemicals as they are non-corrosive in nature. Also used in railway tank, cars, iconography at a depth of 20,000 ft etc. [Read more](#)
FIBRE REINFORCED PLASTIC

The reinforced plastic materials constitute a very large special section of the plastic industry. Most of the increased use of reinforced plastics and composite materials in the near future will be in their traditional markets as workhouse components of transportation vehicles housing, bathrooms, tool components and ultra-high strength parts. Read more
INJECTION MOULDED PLASTIC GOODS WITH PVC CHAPPALS

Injection moulding process consists of converting the plastic moulding compound into a melt and injecting it into a mould where it is cooled to form a solid moulding which is then ejected. The melting step is known as “pre plasticisation. Various plastic moulded items can be made an injection moulding machine viz. Read more
PVC DOORS

A door is a movable structure used to close off an entrance, typically consisting of a panel that swings on hinges or that slides or rotates inside of a space. When open, they admit ventilation and light. The door is used to control the physical atmosphere within a space by enclosing the air drafts, so that interiors may be more effectively heated or cooled. Read more
EXPANDED POLYURETHANE FOAM

Polyurethane is a polymer obtained by an exothermal reaction between Isocyanate (MDI diphenylmethane-diisocyanate or TDI toluendiisocynate) and polyol (polyether or polyester) one of the most desirable attributes of polyurethanes is their ability to be tuned into foam. Read more
POLYURETHANE SHEETS & PIPES

Polyurethane is a polymer obtained by an exothermal reaction between Isocyanate (MDI diphenylmethane-diisocyanate or TDI toluendiisocyanate) and Polyol (polyether or polyester). One of the most desirable attributes of polyurethanes is their ability to be turned into foam. Read more
ABS GRANULES

ABS is a common thermoplastic. These plastics can be compounded with a high degree of hardness, or with great flexibility and toughness, hard and are commonly described as tough, hard and rigid. Being, ABS plastics material so scarce and costlier than other plastics reprocessing of waste ABS plastics very much beneficial. Read more
MINERAL FILLED MASTER BATCHES (CALCIUM CARBONATE - CACO3)

Now-a-days, the use of master batches is the most convenient way of colouring plastics. In master batches, pigment / additives in high concentration are predispersed in suitable carrier resin such as LDPE, LLDPE, HDPE or PP and extruded into pellets. It can be used without any problem even at high concentrations. Read more
PET PREFORM FROM PET RESIN

PET (also named PETE) is a kind of polyester material for fiber, injection molded parts, as well as blow-molded bottles and jars. Special grades are offered with the required properties for the different applications. PET is linear thermoplastic (long-chain molecule consists of repeating units shown as figure right), Read more
The plastic in India plays a very important key role in industrialization. A wide spectrum of plastics and its articles have touched the life of every Indian is many ways through consumer plastics. Disposable cups, glasses and plates are used in daily life now a days. In addition to be used at home these are largely used in parties and other functions. Read more
PET BOTTLES AND CONTAINERS FROM PET RESIN

Polyethylene Terephthalate (PET, PETE or polyester) is commonly used for carbonated beverage and water bottles. PET provides very good alcohol and essential oil barrier properties, generally good chemical resistance (although acetones and ketones will attack PET) and a high degree of impact resistance and tensile strength. Read more
HD AND PP WOVEN SACKS BY CIRCULAR & PLAIN LOOMS WITH LAMINATION & PRINTING

Packaging is both a symbol of society consumption habits and reflection of its progress. The user experts it to have better strength, easier handling, to be lighter, more aesthetic, safer from a hygiene point of view, etc. In addition to its standard attributes, todays packaging just also contributes to protecting the environment, Read more
EXPANDABLE POLYSTYRENE

Expandable polystyrene (EPS) is a rigid cellular form of polystyrene with good thermal insulation and shock absorbing properties, high compressive strength, very low weight and resistance to moisture. These properties of EPS bring many benefits, in particular to the construction and packaging industries. Read more
INFUSION SET AND BLOOD TRANSFUSION SET

Infusion therapy is a type of medical treatment in which medication is delivered directly into the body via a blood vessel, the spinal cord, or a muscle. This type of treatment took place on an inpatient basis, with the patient staying in the hospital and being monitored during the course of the treatment. Read more
PLASTIC INJECTION MOULDING PLANT FOR AUTO PARTS

Plastic Injection molding is a manufacturing process for producing parts from both thermoplastic and thermosetting plastic materials. Material is fed into a heated barrel, mixed, and forced into a mold cavity where it cools and hardens to the configuration of the mold cavity. Read more
BLOOD BAGS

Blood bag is a disposable bio-medical device used for collection, storage, transportation and transfusion of human blood and blood components. The system consists of a single or multiple bag connecting with tubing, needle, needle cover, clamp etc. The blood bags are made of plastic material which are compatible with blood. 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. A plastic is any one of a large and varied group of materials, Read more
HDPE BAGS

Packaging is both a symbol of society’s consumption habits and reflection of its progress. The user expects it to have better strength, easier handling, to be lighter, more aesthetic, safer from a hygiene point of view, etc. The manufacturer undertakes research and development to meet these demands and to offer a high quality product.

Read more
BIODEGRADABLE PLASTIC PRODUCTS (BAGS, PLATES & GLASSES)

Plastics have become an important part of modern life and are used in different sectors of applications like packaging, building materials, consumer products and much more. Most of today's plastics and synthetic polymers are produced from petrochemicals. As conventional plastics are persistent in the environment, **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
SINGLE CORE FLEXIBLE CABLE (FR LSF PVC INSULATED)

PVC compound insulated single core and multi core flexible cables have a wide range of application in machine tools, appliances, control panels, machinery and industries of every nature. The conductors, drawn from 99.97% bright electrolytic grade copper with more than 100% conductivity, are annealed and bunched together. Read more
HDPE CORRUGATED PIPE

Whether you are aware of it or not, Plastics play an important part in your life. Plastics versatility allow it to be used in everything from car parts to doll parts, from soft drink bottles to the refrigerators they get stored in. It can be widely used in the drainage and sewerage piping of municipal construction. Read more
The term clay has a double meaning and therefore should be defined when it is used. Clay is used both as a rock term and as a particle size term. As a rock term, clay is used for a natural, earthy, fine-grained material composed largely of a limited group of crystalline minerals known as the clay minerals. Read more.
PVC MEMBRANE FOR WATERPROOFING

The sheet of polyvinyl chloride is used as waterproof barrier in construction for all types of roofs, terraces, walls also in civil engineering in vertical, tunnels or small hydraulic works and water tanks lining (metallic or concrete), ornamental lakes, ponds, pools, golf courses etc. Read more
Polyethylene waxes can be made in two main grades, emulsifiable and non-emulsifiable waxes. Polyethylene wax has excellent stability against polishing, scratch resistance, metal resistance etc. This is being import from different countries.
PP Bags for Cement PP/HDPE oriented sacks are becoming popular throughout the world. This is because they are chemically inert & are water repellent & lighter in weight. They are free and possess sufficient strength and can easily be handled. These bags are expected to substitute jute and craft paper bags in several areas. Read more
UPVC profiles for doors and windows

UPVC products are fire retardant. This is because they contain more than 70% unplasticised UPVC which turns 57% Chlorine. This contribute efficiently to the flame retardant. Further, it has very high ignition temperature 400°C against 210°C of wood and has an index of 50% against 21% for wood. Read more
FULLY AUTOMATIC SINGLE STAGE PLANT FOR PET JAR & PET BOTTLES

PET, which stands for polyethylene terephthalate is a clear, strong and lightweight plastic belonging to the polyester family. It is typically called "polyester" when used for fibers or fabrics, and "PET" or "PET Resin" when used for bottles, jars, containers and packaging applications. Read more
HDPE WOVEN SACKS

Woven sacks as a packaging medium is well established for bulk storing / transportation of dry products like grains, pulses, cereals, flour, sugar and cement. The most common material used for making of sacks is jute but cotton is also used to some extent. Different countries use different materials for woven sacks. Read more
Generally, pencil sharpeners can be classified into electric pencil sharpeners and manual pencil sharpeners. Since the electric pencil sharpeners are not frequently used for sharpening pencils, they usually keep in a standby condition, which will consume powers of the batteries and is not environment protective. Read more
PVC WIRE & CABLES

P.V.C. coated cable and wire are extensively used in all electrical linings, domestic lighting and all other purposes. The demand for PVC coating electrical wires (with rapid electrification all over the country) is increasing at a rapid rate. Considering recent export market and increase in demand from Russia and other countries, Read more
PLASTIC COLLAPSIBLE TUBES

Collapsible tubes are very popular product and are made from tin sheet. Now, the tin sheet made collapsible tubes have been substituted by polythene collapsible tubes, which is gaining increasing popularity throughout India. Plastic collapsible tubes are used for packaging of a wild range of products, Read more
➤ UPVC PIPES

Unplasticised polyvinylchloride (abbreviated as UPVC) is most often the choice of the building industry as a low-maintenance and relatively low cost building material is a low maintenance material. It is available in a variety of colours and finishes. Read more
POLYPROPYLENE (PP)

Polypropylene (PP), also known as polypropene, is a thermoplastic polymer used in a wide variety of applications including packaging and labelling, textiles (e.g., ropes, thermal underwear and carpets), stationery, plastic parts and reusable containers of various types, laboratory equipment, loudspeakers, automotive components, and polymer banknotes. Read more
FRP DOORS

Fibre-reinforced plastic (FRP) (also fibre-reinforced polymer) is a composite material made of a polymer matrix reinforced with fibres. The fibres are usually glass, carbon, oraramid, although other fibres such as paper or wood or asbestos have been sometimes used. Read more
WOOD PLASTIC COMPOSITE (WPC)

Wood plastic composite is good to solve the problem arises in the environment as there is scope of use of agricultural waste product to make WPC. One can use waste polypropylene or polyethylene, or it may be used virgin polypropylene or polyethylene, waste wood flour, rice husk, plastic additives like (DOP, DBP etc) to produce WPC.

Read more
For more Projects and further details, visit at:

https://goo.gl/fx74gm
https://goo.gl/oN41ge
https://goo.gl/DHt3bV
https://goo.gl/B22nrp
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?
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Email: npcs.ei@gmail.com, info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595 Fax: +91-11-23841561

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