

List of Profitable Small Manufacturing Business Ideas with Investment of 50 Lakhs

(Plant and Machinery).

MSME Projects



Introduction

By 2030, India is expected to become the third-largest world economy. The fact that India has demand, demography, and democracy will make this possible. India has the largest youth population. In terms of the GDP (Gross Domestic Product), India currently holds the seventh position globally. In terms of the PPP (Purchasing Power Parity), India currently holds the third position.

India is among the economies that are growing the fastest in the world. India is currently a leading center for both cutting edge technology and disruptive innovation.

Manufacturing business has always been a lucrative field for the people globally. Initially it demands reasonable investment but once it is established it fetches heavy consistent profits.

**Here are some business ideas
with high profit potential:**

Introduction

➤ Paper Cups, Plates and Boxes

Paper cups and glasses are made in a variety of sizes and shapes according to the amount of material to be filled. They are designed and processed in many ways. Wax coated paper cups are used cold foods and drink. Simple paper cups are used for hot food and Drinks, prepared meat, vegetable and quick frozen food.





Disposable paper plates are conveniently used for serving eatables during family functions, eating chats and snacks, fruits, sweets etc. The paper plates and bowls are made by fusing two layers of good quality paper with a sheet of polythene. The product can be in any desired shape and size depending upon the die employed for manufacture.

Corrugated boxes and solid fibre containers are extensively being used in place of wooden boxes. The lower cost, lightweight and superiority over other packaging have been the key to the remarkable growth of fibre boxes. With increasing levels of organized retail and marketing of consumer goods in India, the packaging industry is shifting towards higher end packaging materials. Carton box mostly used in pharmaceuticals companies, health and beauty products, processed food product and many more items. Thus, due to demand it is a good project for entrepreneurs to invest.

➤ Liquid Biofertilizers

Collection, management and disposal of city waste are a major problem all over the world. Rapid growth of population, indiscriminate and unplanned urbanization has worsened the problem in the developing countries. Liquid Biofertilizer a substance which helps to grow plants rapidly and produce fruits, flower and vegetable more quantity in proper time, otherwise fertilizer be a compound which fulfill the needed minerals or Clements require for the growth of plants and vegetables to grow and fruits in proper time.



The demand for fertilizers is divisible into three nutrients: nitrogen (N), phosphates (P₂O₅) and potash (K). Potash is used in the mineral form and is mainly imported for India's fertilizer requirements. Some plants produce only nitrogenous fertilizers, a few phosphatic and others mixed. Easier access to raw material, mainly gas, at a cheaper cost was the main motivation for the setting up of the plant overseas. The domestic expansion plan included an ammonia urea complex at a cost of Rs. 23 bn. This facilitates the development of new technologies and ensures a high quality product.



➤ Fish Flavoured Chips

A snack is a small service of food and generally eaten between meals. Snacks come in a variety of forms including packaged snack foods and other processed foods, as well as items made from fresh ingredients at home. Snack foods are typically designed to be portable, quick, and satisfying. Processed snack foods, as one form of convenience food, are designed to be less perishable, more durable, and more portable than prepared foods.





A chip (American English and Australian English) or crisp (British English) is any type of snack food in the form of a crisp, flat or slightly bowl shaped, bite-sized unit. Puffed cheese snacks do not count.

The Indian chips market, sized at Rs 7,000-7,500 crore according to Euro monitor, has been growing at a robust pace of 15% over the past five years and going forward, is expected to grow at a similar pace. Growth will come from rising disposable incomes, changing lifestyles, product innovations and strengthening of distribution to have better selling opportunities in lower-tier cities and rural areas, the report goes on to state. Entrepreneurs who invest in this project will be successful.

➤ **Adhesive (Fevicol Type)**

Fevicol type adhesives come under the category of synthetic resins and latex adhesives are made from polyvinyl acetate is a thermoplastic, odourless, tasteless, non-toxic, essentially clear and colourless resin. The excellent adhesion is due in part to the highly polar acetate groups in the polymer and partially to the unique combination of viscosity, tack, tensile strength and other properties that exist during application of the adhesive and during a formation and ageing of the bond.





Adhesives are made in various types and may be synthetic or natural. The term synthetic adhesive means the adhesive which is prepared by using synthetic chemicals such as synthetic resin.

An adhesive is a material used for holding two surfaces together. An adhesive is prepared based on various types & techniques such as water based adhesives, solvent based adhesives, hot melt adhesives, pressure sensitive adhesives, and reactive adhesives. Adhesives play a very important role in various industries such as packaging, automotive, construction, footwear, medical industry, and many others for the bonding and assembly of various products. Adhesives Market is expected to reach USD 53,503.0 million by 2022, supported by a CAGR of 4.5% during the forecast period of 2017 to 2022. As a whole any entrepreneur can venture in this project without risk and earn profit.

➤ **Kraft Paper Core Pipe used in Paper Mills for Paper Reel**

Paper cores are strong cardboard tubes or cylinders which are used in fabric, adhesive, electrical, paper product and converting industries as a sturdy base around which to wind materials for storage or distribution. Depending on the intended use of the tubes, paper cores can be made from heavy-duty thick cardboard for industries such as fabric and electrical, whereas for toilet paper or paper towels, the cores can be made from thinner, less durable cardboard or paper.





Paper core market depends on packaging industry. It is used in many industries for winding a rewinding the product, such as aluminium foil packaging, polyester film, kraft paper, duplex paper, textiles and many more. It is projected to grow at a CAGR of 4.2% from 2015 to 2020. So paper core demand directly depends upon the demand of above listed products. Entrepreneurs who invest in this project will be successful.



➤ 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. PET recycling is the process of reprocessing plastic that already has been used before and giving it some new reusable form. For instance, this could mean melting down soft drink bottles and then casting them as plastic chairs and tables.





Recycling of PET bottles has grown to become an Rs 3,500-crore industry and nearly 70 per cent of PET waste is reprocessed in the country. This positioned the market revenues at INR ~ million, which escalated in the successive year to INR ~ million, by growing at an annual growth rate of 29.9%. Nearly 70% of polyethylene terephthalate bottles are recycled in India, and the market is worth an estimated 35 billion rupees (US\$ 530+ million) per year. India is expected to grow at a CAGR of 10.19% during the period 2018-2022. Entrepreneurs who invest in this project will be successful.



➤ Exercise Note Book

Exercise books are widely known & vastly used as day-to-day products. Notebooks are available in the market in various sizes, shapes & pages and having various types of covers paper bound, board and Rexene bound etc. Writing pads, exercise notebooks and ring books are made from paper sheet layers which are commonly ruled, stitched or glued and used for writing. They are composed of pages, often ruled, made out of paper, used for purposes including recording notes or writing, drawing and similar activities.





The demand for notebooks is projected to reach 2,250 tons and 3,155 tons by the year 2017 and 2022. India exercise notebook market is expected to reach Rs. 334.6 billion by FY'2020. India exercise notebook market, segmentation on the basis of Use, Number of Pages, GSM, Recycled/Non-Recycled Papers, Retail/Institutional Sales, Size, Bindings, Cover Types, City Tiers, Rural/Urban Demand and Paper Types. India stationery market revenues are projected to grow at a CAGR of 10.5% during 2018-24. Thus, due to demand it is best to invest in this project.



➤ Ready Mix Concrete

Ready mix concrete is a modern trend of introduction in the Asian Countries. It is already introduced long before in the European Countries. It is new concept of use concrete in the construction area. Ready mix concrete has advantages in the area where immediate requirement of concrete mixture like in the preparation of bridge overhead roads on or the road construction. The good quality concrete is a homogeneous mixture of water, cement, aggregates and other admixtures.





India is the second largest producer of cement in the world after China. It is followed by Japan and the USA. Cement consumption is very closely linked to the performance of the construction industry; the growth of RMC in India has in the past been predominantly driven by demand from the metro cities. According to an ICRA analysis, in cities like Mumbai it is mandatory to use RMC in construction of flyovers. The world market for Ready-Mix Concrete is projected to reach \$105.2 billion. The RMC market in India is estimated to be worth USD 78.7 billion by 2024. As a whole any entrepreneur can venture in this project without risk and earn profit.



➤ Poultry Feed

Poultry feed is food for farm poultry, including chickens, ducks, geese and other domestic birds. Healthy poultry require a sufficient amount of protein and carbohydrates, along with the necessary vitamins, dietary minerals, and an adequate supply of water. Lactose-fermentation of feed can aid in supplying vitamins and minerals to poultry. Egg laying hens require 4 grams per day of calcium of which 2 grams are used in the egg. Oyster shells are often used as a source of dietary calcium. Certain diets also require the use of grit, tiny rocks such as pieces of granite, in the feed. The feed must remain clean and dry; contaminated feed can infect poultry.





India's demand for compound feed is expected to rise 28 million tonnes by 2017-18. The market is expected to grow from USD XX billion in 2016, to USD XXX Billion market by 2022, growing at a CAGR of over 2.7% during the forecast period.

The globally poultry feed market is projected to generate revenues worth \$252,036.2 million and poultry feed additives is projected to generate \$7,829.8 million by 2018 growing at a CAGR of 6.1% and 6.0 % respectively by 2018.. Which facilitates the development of new technologies and ensure a high quality product.



➤ Dairy Farming

Dairy farming is a class of agriculture for long-term production of milk, which is processed for eventual sale of a dairy product. Dairying is an important source of subsidiary income to small/marginal farmers and agricultural laborers. The share of livestock product is estimated at 21% of total agriculture sector. Milk production alone involves more than 70 million producers, each raising one or two cows/buffaloes primarily for milk production.



In addition to milk, the manure from animals provides a good source of organic matter for improving soil fertility and crop yields.

India is the world's largest milk producer, accounting for more than 13% of world's total milk production. As it is the world's largest consumer of dairy products, but consuming almost 100% of its own milk production. It is expected that the world milk production will rise to 867 MMT by 26 per cent from current 714 MMT. However, as per the current CAGR of 4 per cent and optimistic projection of 4.5 per cent, India's milk production is estimated to touch 180 million MT by 2020. Thus, due to demand it is best to invest in this project.



➤ Automobile Hoses

Hose design is based on a combination of application and performance. Common factors are size, pressure rating, weight, length, straight hose or coil hose, and chemical compatibility. Hoses are made from one or a combination of many different materials. Applications mostly use nylon, polyurethane, polyethylene, PVC, or synthetic or natural rubbers, based on the environment and pressure rating needed. In recent years, hoses can also be manufactured from special grades of polyethylene (LDPE and especially LLDPE).





India is also a prominent auto exporter and has strong export growth expectations for the near future. Government of India and the major automobile players in the Indian market are expected to make India a leader in the 2W and Four Wheeler (4W) market in the world by 2020. The Indian automotive aftermarket is estimated to grow at around 10-15 per cent to reach US\$ 16.5 billion by 2021 from around US\$ 7 billion in 2016. It has the potential to generate up to US\$ 300 billion in annual revenue by 2026. As a whole there is a good scope for new entrepreneur to invest in this business.



➤ Betel Nut (Supari) Processing

Areca nut is the nut of areca palm. Biological name of areca nut palm is Areca catechu and it is a member of the family arecaceae. It is also called betel nut, as it is usually chewed with betel leaf and lime. Betel nut is a seed of the Areca catechu, a type of palm tree. It's commonly chewed after being ground up or sliced and wrapped in leaves of the Piper betel vine that have been coated with lime. This is known as a betel quid. Tobacco or flavorful spices may also be added. The dust and 'Chogaru' are traditionally used as a masticatory and for tanning leather. The tannins of arecanut tan leather satisfactorily except for the colour.



India is the highest producer of areca nut with a production of around 3.3 lakh tones and a total acreage under cultivation of 2.64 lakh hectares, with Karnataka and Kerala accounting for nearly 72 per cent of the total production. Over six million people are engaged in areca nut cultivation, processing and trade. More than 85 per cent of the area under cultivation is made up of small and marginal holdings. Among the two varieties white nuts have a share of 60 per cent. India is also the largest consumer with around 3.2 lakh tonnes. As a whole you can invest in this project without risk and earn profit.



➤ Disposable Surgical Masks

A surgical face mask is also known as a procedure mask and purposely to be worn by health care professionals during operation procedures. It helps to catch the bacteria shed in liquid droplets and aerosols from the wearer's mouth and nose. A surgical mask is not to be confused with a respirator and is not certified as such. Surgical masks are not designed to protect the wearer from inhaling airborne bacteria or virus particles and are less effective than respirators.



The global sheet face masks market is expected to reach US\$336.7 mn by the end of 2024. The global anesthesia face masks market is forecast to grow at a CAGR of 3.73% during the period 2016-2020.

One trend that will boost market growth is the rising demand for disposable devices. Medical personnel worldwide are opting for disposable anesthesia face masks over traditional reusable masks. Reusable electrodes present risks of cross contamination, resulting in hospital-acquired infections or nosocomial infections. The CDC estimated that about 1.7 million people in the US have these infections every year, of which about 99,000 individuals die. Which facilitates the development of new technologies and ensure a high quality product.



➤ Cotton Ball (Hospital and Cosmetic Use)

A cotton ball is a ball of soft fiber that is primarily used for medical or cosmetic purposes, but can be used for other purposes such as arts and crafts or cleaning. They originate from the cotton plant, which is a shrub that is found in sub-tropical and tropical regions throughout the world. Cotton grows in bolls which are located around the seeds of the plants. Although the cotton can be used in its natural form, the fibers can be spun into other products such as bed sheets and clothing or refined and sterilized for everyday and medical uses.





Cotton balls have many uses in the home and in the world of beauty. Cotton is soft and can be used for delicate applications and for making your home smell fresh and clean. One bag of cotton balls in the home could be used for many different purposes, but here are a few of the most popular uses of cotton balls. Thus, due to demand it is best to invest in this project.



➤ **Mango Pickles**

Pickle is a general term used for fruits or vegetables preserved in vinegar or brine, usually with spices or sugar or both. Pickle producing businesses are engaged in producing pickle in different varieties. Natural fruit and vegetable items are used as raw material for producing various types of pickles i.e. mango, beet, cabbage, cauliflower etc.





Pickling is one of the oldest methods of food preservation. Indian pickles play an important role in fruit and vegetable preservation industry. Among the Indian pickles the ones from mango are very popular. As such mango pickle prepared with oil is stored for a long period; it loses texture and becomes soft which is not acceptable by the consumers. Further, it is difficult to carry pickle which is oily. Modernization has led to lack of time and there is a need for convenience food for working people.

There is very good market demand of mango pickles. This is manufactured by some well-organized sector as well as many unorganized private tiny and small scale sector. Market demand almost increases by 3% per annum which is actually population growth rate. There is very good export demand in the European countries as well as in the Middle East Asian countries. Thus due to demand it is a good opportunity for entrepreneurs to invest.

➤ Chilli Oil from Red Chilli

Chili is one of the abundantly domestically used as well as commercially used spices. Chili can be commercially exploited for extraction of chili oil and oleoresin afterwards it can be ground in Chili powders as used ground chili spices. For extraction of chili oil and oleoresin, there will be use of solvent extraction process or steam distillation process.





Chili oil is an infusion of chili peppers in a base oil like sesame oil. It is a condiment commonly used in Chinese and Korean cuisine. Chili oil can easily be prepared at home and enjoyed with the dishes. It is generally reddish orange in color and tastes like chili peppers, although slightly less intense. This makes it ideal as a sauce or dip for many recipes. Chili oil can also be used for various healing purposes.

Oleoresins and spice oils have large domestic as well as export markets. They are consumed by a broad spectrum of manufacturers like confectionary, noodles, beverages, sauces, canned meat, soup powders, curries, poultry products and so on. Most of the end use industries are growing steadily and demand is bound to increase. With increasing preference for quality products, use of spices is rapidly replaced with oleoresins and spice oils. Thus due to demand it is a good opportunity for entrepreneurs to invest.

➤ Corrugated Cartons and Boxes

The materials now available for packaging are paper and paper products, metal containers and foils, glass, plastics-rigid and flexible, cellulose films, textiles including jute, woven plastics and wood. Among the packaging materials, paper and paper based products continue to occupy a predominant place. Paper based materials used for packaging include bleached and unbleached Kraft, corrugated and solid fiber boards, and a large variety of converted items like wax coated, plastic coated, bitumen coated etc.





Corrugated and solid fiberboard boxes have replaced the conventional wooden boxes as transport containers because of their lightweight and satisfactory strength.

Packaging has been assuming importance in the context of growth of industries in general and consumer industries in particular.

Paperboard packaging has gained prominence in the last two decades, with the emergence of modern retail formats where visual appeal, shelf life and unique brand identity have taken the centre stage. Paperboard packaging offers all these advantages and more – it is consumer-friendly, provides excellent product protection, is lightweight, easy to transport & stack and easy to dispose of. Most importantly, paperboard packaging is biodegradable. With increasing consumer awareness and focus on ‘green packaging’, paperboard is gaining ground in the packaging industry. Thus, as an entrepreneur this project offers an exciting opportunity to you.

➤ **Aloe Vera Gel and Powder**

Aloe Vera Gel is one of the product prepared from aloe vera itself. Aloe vera Gel has very good medicine for external use for sun burning and pain killer. It has various medicinal values which makes very good commercial value.

Aloe Vera Powder is composed of the freeze-dried inner "gel" of aloe leaf plant. Spray drying and freeze drying are the most common methods of producing aloe vera powder from gel.



The global aloe vera extracts market revenue is anticipated to expand at a CAGR of over 7.7% in terms of value and 7.4%, in terms of volume during the forecast period. Factors such as increasing trend of consumers towards healthy lifestyle, coupled with increased usage of aloe vera extracts as an ingredient by food, pharmaceutical and cosmetics industries is fuelling market growth across the globe.

Cosmetics, the largest end-use sector for aloe vera extracts, will account for over 45% of global demand in 2016, with annual volumes totaling 27,458.5 tonnes - an increase of 6% over 2015. Thus, due to demand it is a good project for entrepreneurs to invest.



➤ **Sweat Free and Antibacterial Socks**

A sock is an item of clothing worn on the feet and often covering the ankle or some part of the calf. The foot is among the heaviest producers of sweat in the body, as it can produce over 0.12 l of perspiration per day; socks help to absorb this sweat and draw it to areas where air can evaporate the perspiration.

Socks can be created from a wide variety of materials such as, cotton, wool, nylon, acrylic, polyester, olefins, (such as polypropylene), or spandex.





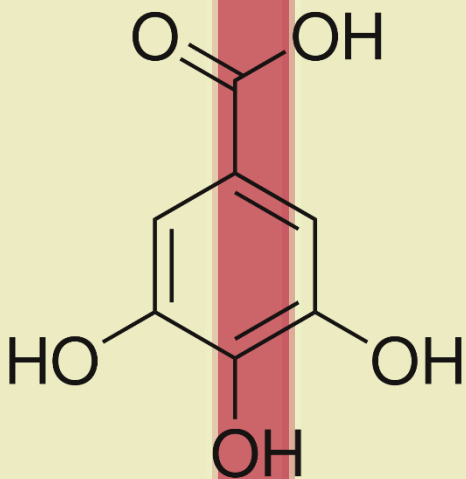
To get an increased level of softness other materials that might be used during the process can be silk, bamboo, linen, cashmere, or mohair.

The global socks market was valued at USD 5.6 billion in last year, expected to increase at a CAGR of 8.5% in coming year. The lower share of the socks market in the backdrop of the apparel industry can be attributed to low volume and large percentage of the market being unorganized. However, taking the market growth rate into consideration, the socks market is projected to experience robust growth during the forecast period in contrast to the apparel industry in general. The rising demand for socks is primarily driven by improving fashion trends and the growing retail sector. Thus, due to demand it is a good project for entrepreneurs to invest.

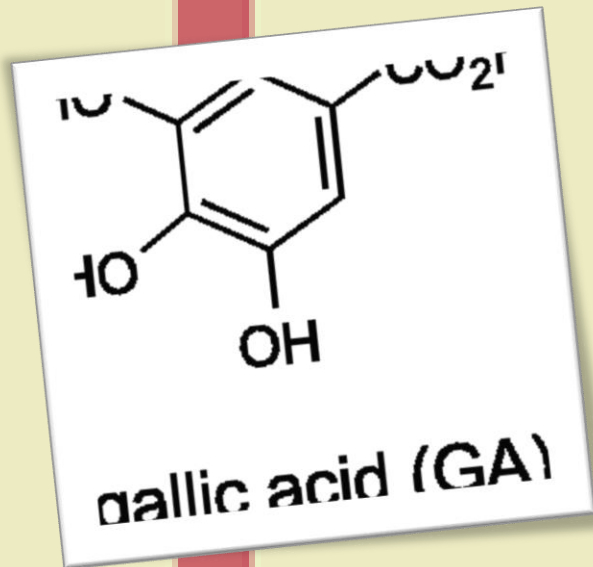
➤ Gallic Acid from Tannic Acid

Gallic acid is a type of phenolic acidic, which is richly present in roots, bark (*Quercus* sp.), leaves (*Syzygiumcumini*, *Phyllanthusemblica*), fruits (*Mangiferaindica*), seeds, pods (*C. spinosa*) and galls (*Quercus*) of higher plants and also in vegetables (black radish, onion), fruits (pomogranate) and beverages (tea, wine, fruit juices).

Gallic acid has always been a molecule of industrial importance because of its applications in different sectors from healthcare and food to dyes, inks, paints and photography.



With the chemical industry undergoing technological disruptions, the movement in the Global gallic acid market has increased significantly. Global gallic acid market producers are concentrating more on optimizing the usage of alternative energy sources by utilizing unconventional production technologies, which is projected to create novel opportunities for the market's growth in the long run. Thus, as an entrepreneur this project offers an exciting opportunity to you.



➤ Leggings

Leggings are one of the most common bottom wears in ladies apparel-product basket. They are a type of skin-tight garment that covers the legs and may be worn by both men and women.

Leggings are typically made from a blend of lycra (aka spandex), nylon, cotton, or polyester blend, but can also be made from wool, silk, and other materials. Leggings are available in a multitude of colors and decorative designs. Leggings are sometimes worn fully exposed, but are more traditionally worn partially covered by a garment such as a skirt, a large t-shirt, shorts, or fully covered by an outer garment, such as a full length skirt or kurtis.



Leggings in the form of skin-tight trousers, a tighter version of the capris ending at mid-calf or near ankle length and are worn with a large belt and slip-on high heels or ballet flat-styled shoes. Leggings made from a nylon-lycra blend (usually 90% nylon, 10% lycra) have traditionally been worn during exercise. Nylon lycra leggings are often referred to as bicycle or running tights, and are shinier in appearance than those made from cotton.

Today the market demand of legging is growing day by day. The growing popularity of leggings among women across the state is proving costly for textile traders and entrepreneurs. According to an estimate, the sale of dress material made of cloth has dipped by almost 45% as more and more women, including young girls and even elderly women, are switching to the trendy leggings. The business in dress materials is worth Rs14,000 crore annually. Of this, leggings have captured business of over Rs 2,500 crore. As a whole it is a good project for new entrepreneurs to invest.

➤ **Fulvic Acid**

Fulvic acid is a part of the humic structure in rich composting soil. It is an acid created in extremely small amounts by the action of millions of beneficial microbes, working on decaying plant matter in a soil environment with adequate oxygen. It is of low molecular weight and is biologically very active. Because of its low molecular weight, it has the necessity and ability to readily bond minerals and elements into its molecular structure causing them to dissolve and become mobilized fulvic complexes. Fulvic acid usually carries 70 or more minerals and trace elements as part of its molecular complexes.



It stimulate plant metabolism and give positive effect on plant RNA & DNA. Fulvic acid chelates and binds scores of minerals into a bio-available form used by cells. These trace minerals serve as catalysts to vitamins within the cell. Additionally, fulvic acid is one of the most efficient transporters of vitamins into the cell.

Global fulvic acid market is expected to grow at a significant rate over the forecast period due to increasing demand in agriculture sector. Agriculture industry extensively uses fulvic acid as a soil supplement for crops. The acid is an assortment of many acids that contain phenolate and carboxylate groups and is produced from dead organic matter biodegradation. It is also an important organic soil or humus constituent. The acid with low molecular weight is generally known as fulvic acid. Fulvic acid's ability to penetrate leaf as well as cell mitochondria enables it to be used in foiler sprays and root drenches. Hence, increasing utility as a soil supplement in agriculture is anticipated to be a key factor driving the global industry growth over the forecast horizon. Any entrepreneur venture into this field will be successful.

Tags

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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?**



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