



List of 50 Selected Projects for Micro, Small and Medium Enterprises (MSME).

Best Industries to Start a Business.

Business Ideas to Make Money.





Introduction

Micro, Small and Medium Enterprises (MSME) sector has emerged as a highly vibrant and dynamic sector of the Indian economy. MSMEs not only play crucial role in providing large employment opportunities at comparatively lower capital cost than large industries but also help in industrialization of rural & backward areas, thereby, reducing regional imbalances, assuring more equitable distribution of national income and wealth. MSMEs are complementary to large industries as ancillary units and this sector contributes enormously to the socio-economic development of the country.



India has got tremendous scope for investors and entrepreneurs as far as business opportunities are concerned. Especially India has always been in the limelight in terms SME business. The SME business opportunity in India can be seen in possibly every sector - financial services, telecom, education, automobiles, media, food, real estate and so on.

Small and medium sized enterprises play a central role in the Indian economy. They are a major source of entrepreneurial skills, innovation and employment. SME businesses are the biggest contributor to the economy of any country and the same goes with Indian economy. In fact, SME is one of the most crucial sectors of Indian economy as far as the number of employments generated from this segment. As more than 65% of Indian population lives in rural and semi-rural areas, small business becomes a major source of income for many residing in these areas. After agriculture, small business in India is the second largest employer of human resources.



The SME business market of India is large and bubbling with newer opportunities. Increased purchasing power and consumerism is what drives the business scenario in India. Thus, there is an opportunity for competitive advantage that can benefit investors and entrepreneurs to a large extent. An investment in any best small business opportunity promises lucrative returns and success in less time.



Reasons behind growth in SME business

There are various reasons due to which the small scale business in India has witnessed a spurt of growth. Some of these factors are:

- **High contribution to domestic production**
- **Low investment requirements**
- **Significant export earnings**
- **Capacities to develop appropriate indigenous technology**
- **Operational flexibility**
- **Contribution towards defense production**



- **Technology - oriented industries**
- **Import substitution**
- **Location wise mobility**
- **Low intensive imports**
- **Competitiveness in the domestic market**
- **Competitiveness in the export markets**

“Growth and Performance of Micro, Small and Medium Enterprises in India”

Over last 5 decades MSME sector emerged as extremely effervescent and vigorous segment of Indian economy. MSME plays dual role of providing employment and industrialization of rural/backward areas, thereby reducing regional imbalance and equitable distribution of national income. MSME’s are harmonizing to large industries as supplementary units, which adds to socio economic development. It consists of 36 million units, providing employment over 80 million persons with 8% contribution to GDP.

Leading Industries of MSME Sector:

- Ø Retail trade (except of motor vehicle & motor cycles) and Repairs of personal and household goods - 39.85%**
- Ø Manufacturing of wearing apparels- 8.75%**
- Ø Manufacturers of foods and beverages-6.94%**
- Ø Other services activities -6.2%, other business activities – 3.77%**
- Ø Hotels and restuarents-3.64%**
- Ø Sales maintenance of motor vehicles and cycles – 3.57%**
- Ø Furniture manufacturing -3.21%, Textile -2.33%**

Ø Fabricated metals except machinery and equipment-2.33% and others 19.4%.

Three sub sectors demonstrates promising picture: food processing- high potential because of agro linkage, textiles-innovation, and electronics- linkage with ITES

SMEs employ around 40% of India's workforce, which is an estimated 80 million people, who are given an opportunity for livelihood and employment via low-skilled jobs. Around 1.3 million SMEs contribute 45% to India's manufacturing output and 40% of India's total export. In a way, they form the backbone of the Indian economy. At 48 million, India has the second largest number of SMEs in the world, edging close to China which has around 50 million SMEs.



There are around 6000 products manufactured by 31.7% SMEs while the remaining 68.2% are engaged in delivering various services. This sector, if extended the right support, has the potential to spread industrial growth throughout the country.

MSME- an abbreviation of Micro, Small & Medium enterprises- is the pillar of economic growth in many developed, and developing countries in the world. Often rightly termed as “the engine of growth” for India, MSME has played a prominent role in the development of the country in terms of creating employment opportunities-MSME has employed more than 50 million people, scaling manufacturing capabilities, curtailing regional disparities, balancing the distribution of wealth, and contributing to the GDP-MSME sector forms 8% of GDP.

The advantage of this sector is it requires less investment, thus creating employment on a large scale, and reducing the employment and underemployment problems. Moreover, this sector has survived almost all threats emerging out of still completion from both domestic and international market.

Share of MSME in Manufacturing, Exports and Employment sectors in India:

Sector Percentage (%) share

1	Manufacturing	45%
2	Exports	40%
3	Employment	69%



The contribution of MSME to other sectors has been immensely instrumental. It is the biggest employer after agriculture sector, despite the fact that agriculture sector's contribution to GDP is less than MSME. While it contributes about 45% to manufacturing sector, and perhaps 40% to Exports, it forms the highest share of Employment sector in India, contributing around 69% to it.



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

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Here are few Projects for Startup:

➤ **PISTON FOR INTERNAL COMBUSTION ENGINES**

Piston is one of the most important item in the automobile industries. There are mostly disc like structure of the piston. Now a day's piston are made of cast iron or by aluminium in presence of 10% sand in it. There is a vast demand of piston and it is directly related to the two-wheeler production. [Read more](#)



➤ NON GLAZED CERAMIC TILES

The world ceramic is taken to cover those articles that are made from inorganic substances first shaped and then hardened by fir. The characteristics are the wall tiles with colourless or pastel shade glaze with on-glaze decoration. Decorative tiles, frequently in a number of shapes and with relief designs and in a range of sizes. [Read more](#)



➤ **ABRASIVE & FLINT PAPER**

Abrasive is a mixture of granular corundum or dark colour, having impurities of magnetite and hematite. It is a very strong and hard material, therefore, used as an abrasive for varying purposes. The paper or cloth coated with emery is known as emery paper or cloth. Emery is a natural mineral, corundum having certain impurities. [Read more](#)



➤ MATCHBOX

Matchbox is one of the most important items. Though it is looked upon as small and insignificant, earlier it was a big problem. In the 17th century, people used phosphorous and sulfur together using flints or sticks of woods. It was then found in the 19th century that using non-provisions red phosphorous on the match head instead of white phosphorus. [Read more](#)



➤ STRAW BOARD SLATES

The straw board slate is an important item for school. They are economical as they can be used again and again. They are used particularly by primary school students to improve their handwriting. [Read more](#)



➤ CEMENT ROOFING TILES

Roofs are basic element of shelter to protect the people themselves from cold, wind rain and sun. Tiles are thin slabs of baked clay used for construction of roofs, walls or floors. They may be plain or ornamented, and glazed or unglazed. Tiles are also made from marble, cement or plastic materials. [Read more](#)



➤ DISPOSABLE PLASTIC CUPS, PLATES AND GLASSES

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 in 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](#)



➤ OXYGEN AND NITROGEN GAS PLANT

Oxygen (O_2 , gas at 00/1 matm., 1.429g./l, crit. Pressure, 49.7 Matm.) is a colorless, odourless, and tasteless gas, somewhat heavier than air. It is one of the most active elements and plays an essential part in the respiration of living cells and in combustion. [Read more](#)



➤ WOODEN LABORATORY FURNITURE

The most common, versatile and oldest material that is used for making furniture is wood. Almost all varieties of furniture can be made of wood. Wood is a soft material and can be easily shaped. The finish obtained is very good and occasional polishing can make it look like new at all times. [Read more](#)



➤ **DISPOSABLE PLATES FROM BANANA LEAVES**

Disposable cutlery and containers are products that are a part of our day to day life. Disposable items like cups, plates, saucers are being increasingly used. Such disposable items are made with natural materials like leaf as well as man made products like paper, plastics. Leaf cups, plates have greater hygiene value. [Read more](#)



➤ WOODEN FURNITURE

The furniture making is an ancient art in India before centuries. The expertise of India in manufacturing furniture was accepted by all the parts of the world. Wooden furniture is made in cottage and households industries. It is also made in small to large scale sectors. [Read more](#)



➤ **CHIP BLOCK (COMPRESSED WOOD)**

Wood waste is, by far, the largest portion of the waste stream generated from wood working Industry. Almost everyone in the woodworking business has a problem with wood scrap, chips and sawdust occurring as a by-product of woodworking. From the mill to the finished product, this offal represents an impressive amount, [Read more](#)



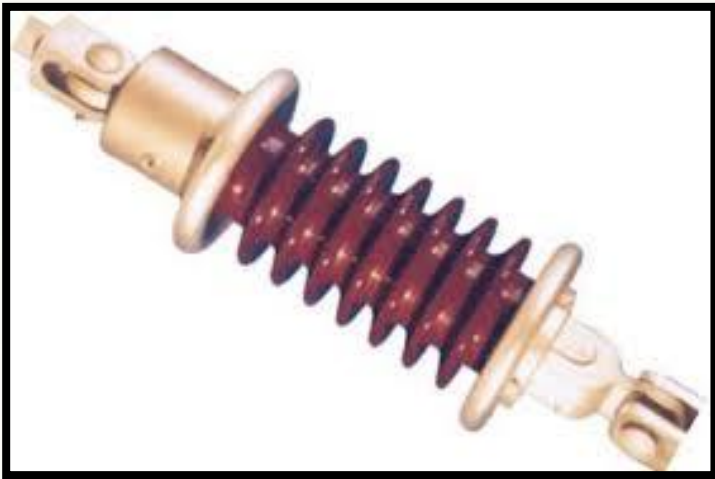
➤ NATURAL COLOURS

**Capsanthin(paprika oleoresin) from chilly/ paprika capsicum -Curcumin from turmeric
-Lycopen from tomatoes and other red fruits India, recognized as one of the hotspots
of biodiversity is home to a range of economically important plants. [Read more](#)**



➤ INSULATOR

Electricity play a vital role in the development and growth of Agriculture and Industry, As such, it is a high priority item for all the developing or developed nations. For the generation and distribution of Electricity, High Tension Insulators are an important adjuts. [Read more](#)



➤ BIOGAS PRODUCTION

An effective biogas programme leads to efficient use of cow dung for gas recovery and partial supplement to plant nutrient requirement. Biogas programme leads to improvement in rural living including rural sanitation. Biogas fermentation a process occurring widely in nature can be defined as a biological process, [Read more](#)



➤ CHARCOAL FROM COCONUT SHELL

Charcoal and purity of any substances has now become a basic requirement of any chemical substance. So many products obtained by processing are dirty in colour and having so many impurities. This problem can be easily solved by adsorption of which carbon has become one of the most generally used materials for the purpose, animal matter. [Read more](#)



➤ ACETYLENE GAS

Acetylene is a colourless inflammable gas. It is an endothermic compound. It is an endothermic compound. Its heat of formation being nearly 50 Kg. Cal.g.mol. Both the gas (tc, 370; Pc, 62 atm.) and the liquid (b.p., 83.60) are highly explosive, particularly under pressure. The gas forms explosive mixtures with air. [Read more](#)



➤ CHOCOLATE

The covering of chocolates was originally carried out solely by hand the process being known as hand dipping. Each piece or centre was handled individually, dropped into molten chocolate, covered and finally placed a plaque to set. The chocolate is conveyed by a series of rotating drums to the upper part of the machine, [Read more](#)



➤ GYPSUM PLASTER BOARDS

For a building being constructed the one and only thing which is to be considered is its strength of bearing load of both environmental artificial. But now-a-days not only strength but the look of the construction also matters. For giving good strength & attractive look Gypsum Plaster Boards are used. [Read more](#)



➤ PAPER BAGS FOR WHITE CEMENT

Paper bags are very economical, efficient and safe package for an impressive and constantly growing range of products. It can protect the cement very precisely from moisture and other attacking agents curing storage. In order to avoid loss of cement paper bags should be used rather than jute bags. [Read more](#)



➤ RUBBER GASKETS

There is competitive growth of rubber gaskets in market. Gasket should be smooth, inert -towards water and normal chemicals, physically strong and should not be corrosive. It is mainly used between the pipelines to make leak proof alignment or joint. [Read more](#)



➤ CRUSHED STONE

Crushing of stone is physical process applied over the available natural stone to reduce size. Crushed stone should be hard enough to withstand heavy load or should not react with acid or alkali it is used in road construction, civil construction as supporting material in railway tracks etc. [Read more](#)



➤ BITUMEN

It is non crystalline solid or viscous material having adhesive properties, which is completely soluble in carbon disulfide. It is generally brown or black in colour, electrical resistance, solubility or resistance to solvent action and resistance to oxidation under various conditions. It is derived from petroleum either by natural or refinery processes. [Read more](#)



➤ BANANA POWDER

Banana powder is prepared from pulp of fruits after mashing and drying in a drum or spray driers. Then dried product is pulverized and passed through a 100-mesh sieve. It is a free flowing powder which is stable minimum for one year after packaging. It can be used in bakery and confectionery industries, [Read more](#)



➤ COPPER POWDER BY ELECTROLYTIC PROCESS

The principal methods for producing copper powder is electrolytic deposition at high current densities and the atomization of molten metal. Copper powder is also formed by cementation or by pressured precipitation from aqueous solutions, but such precipitates are of little commercial interest. [Read more](#)



➤ AUTO LEAF SPRINGS

The automobile uses three basic types of spring is coil, leaf and torsion bar. Regardless of the type of spring, all springs work in a similar manner. Springs are placed between the frame and the wheel axles. Leaf springs are of two types: Multi-leaf and Single 2. Leaf. An industry mfg. Auto leaf springs, [Read more](#)



➤ BRICKS FROM FLY ASH

Bricks may be made from a no. of different kinds of materials but they must usually possess a certain amount of plasticity. Fly ash is one of them. Fly ash is an industrial waste of thermal power station using pulverized coal. Fly ash generally contains about 5% to 6% unburnt carbon. Its addition in clay, [Read more](#)



➤ WOODEN TOOTHPICK

A toothpick is a small stick of wood, plastic, bamboo, metal, bone or other substance used to remove detritus from the teeth, usually after a meal. A toothpick usually has two sharp ends to insert between teeth. They can also be used for picking up small appetizers or as a cocktail stick. [Read more](#)



➤ BROOM STICK PROCESSING PLANT

Broom stick is well known to all. It has been largely used by domestic people, commercial complexes, industrial people etc. It is generally prepared by using coconut leaves or special type of bamboos. There is a good market demand of this product and it's associated product like handle. [Read more](#)



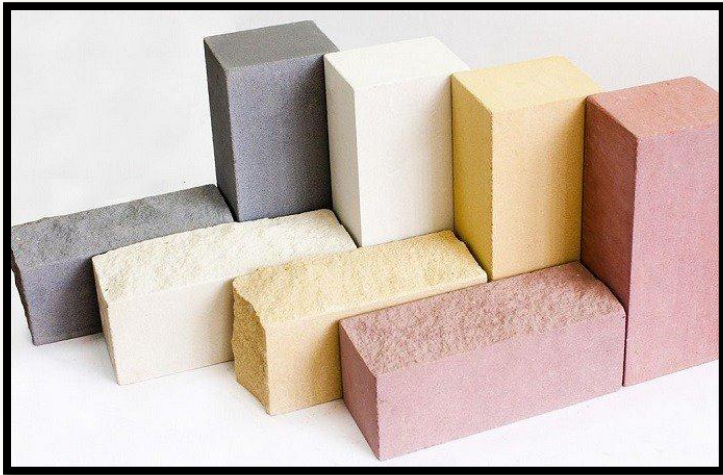
➤ ARTIFICIAL MARBLE TILES

With the vast potential of plastics, artificial synthetic marble is virtually replacing the use of natural marble. The qualities of artificial synthetic marble are very much the same as those of natural marble. Synthetic marble is produced out of fillers and synthetic resin is used as binder. [Read more](#)



➤ SAND LIME BRICKS MANUFACTURING

In the construction industry in India, while efforts are being made to introduce new technologies to expedite the work process and streamline it, the materials incorporated in production have not seen much upgradation. Sand lime bricks are used for the all building construction. [Read more](#)



➤ RAZOR BLADE

The safety razor is providing with guards on both sides of the cutting edges, which restrain the age from digging into the skin. Development in razors and improvements in the quality of the blades resulted in a large acceptances of safety razors as the instrument for the shaving and today it is a commodity of everyday use in all part of the civilized world. [Read more](#)



➤ API TUBE

Piping may represent as much as 25% of the cost of a chemical process plant. The economics depends heavily on the pipe size and fabrication techniques employed. Heat tracing for insulated pipes is generally only required for the period when the material in the pipe is not flowing. [Read more](#)



➤ WOODEN DOORS AND FRAMES

Carpentry and joinery are common terms used with any class of work with wood. Strictly speaking carpentry deals with all works of a carpentry such as roofs, floors, partitions, etc. of a building, while joinery deals with the making of doors, windows, cupboards, dressers, stairs and all interior fitments for a building. [Read more](#)



➤ ENAMELED COPPER WIRE

Enameled wire is an insulated wire used in winding of armatures in transformers, switch gears and other electrical equipments. When connected to the main supply a magnetic field is developed around the enameled wire coil and it helps to the conversion of electrical energy into mechanical energy as case of motors. [Read more](#)



➤ ADMIXTURES FOR CONCRETE

Admixtures are materials added to the concrete before or during its mixing, with a view to modifying one or more of the properties of concrete in the plastic or hardened state. An important feature of the majority of admixture for concrete is that it is difficult to quantitatively evaluate the behavior of the concrete under various possible circumstances. [Read more](#)



➤ **TUBE MAKING FOR UMBRELLA**

There required large amount of hot rolled or cold rolled coils and strips for manufacturing of steel tubes. One of the major use of this tube is for making umbrella tube. A fair market for umbrella is available in India. Therefore, the consequent demand of umbrella tubes is also very satisfactory. [Read more](#)





➤ PAPER NAPKINS, TOILET ROLL & FACIAL PAPER FROM TISSUE PAPER ROLLS

Hygiene is an essential component of healthy living, integral to achieving health and preventing disease. Not just selecting the right food choices but also cooking & consuming them in a hygienic way is equally important in preventing the infectious diseases. Adopting hygienic practices and promoting hygiene in the community, schools and workplace prevents innumerable infectious disease....[Read more](#)



➤ SOLAR PANEL

A solar panel is a collection of solar cells. Lots of small solar cells spread over a large area can work together to provide enough power to be useful. The more light that hits a cell the more electricity it produces, so spacecraft are usually designed with solar panels that can always be pointed at the Sun even as the rest of the body of the spacecraft moves around, much as a tank turret can be aimed independently of where the tank is going....[Read more](#)



➤ E-WASTE RECYCLING PLANT

Electronic waste, e-waste, e-scrap, or Waste Electrical and Electronic Equipment (WEEE) is a loose category of surplus, obsolete, broken, or discarded electrical or electronic devices.....[Read more](#)



➤ LED LIGHT ASSEMBLING

A light emitting diode (LED) is a device which converts electrical energy in to light. LEDs are preferred light sources for short distance (local area) optical fiber network because they are inexpensive, robust and have long life (the long life of an LED is primarily due to its being a cold device, i.e. its operating temperature being much lower than that of, say, an incandescent lamp), can be modulated (i.e. switched on and off) at high speeds...[Read more](#)



➤ BISCUIT MAKING PLANT

Biscuit industry in India in the organized sector produces around 60% of the total production, the balance 40% being contributed by the unorganized bakeries.....[Read more](#)



➤ BREAD MAKING PLANT

In modern days bread is now becoming one of the most essential food item in human diet due to its readymade availability and high nutritive value. It is the most consumable wheat based bakery product.....[Read more](#)



➤ BAKERY INDUSTRY

Bakery is one of the oldest among the food processing activities. An estimated 78,000 bakeries operate in India. The production of bread is estimated at 11.5 lakhs tonnes and biscuits at 7.8 lakhs tonnes....[Read more](#)



➤ **SANITARY NAPKIN & BABY DIAPERS**

A diaper or nappy is a kind of underwear that allows one to defecate or urinate in a discreet manner. Diapers are primarily worn by children who are not yet potty trained or experience bedwetting.....[Read more](#)



➤ **ELECTRIC MOTORS**

The extensive utilization of many types of constructional variants of electric motors in industry, commerce and the home would make a comprehensive guide for their selection, application and maintenance runs into many pages.....[Read more](#)



➤ MOSQUITO REPELLENT LIQUIDATOR

There are some essential oils which have property to repellent of mosquito. Mosquitoes cannot bear the flavour of essential oil though they do not die but they run away. Raw material required for manufacturing of essential oils are easily available in the market.....[Read more](#)





➤ **SOLAR PANEL ASSEMBLING & SOLAR POWER INVERTER ON GRID, OFF GRID WITH SOLAR PUMP CONTROLLER**

A solar cell, sometimes called a photovoltaic cell, is a device that converts light energy into electrical energy. Solar panels generate free power from the sun by converting sunlight to electricity with no moving parts, zero emissions, and no maintenance.....[Read more](#)



➤ **MACARONI, VERMICELLI, NOODLES AND INSTANT NOODLES WITH TASTEMAKER**

Extrusion-technology is gaining increasing popularity in the global agro-food processing industry, particularly in the food and feed sectors. Extrusion cooking technologies are used for cereal and protein processing in food.....[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 400Â°C against 210Â°C of wood and has an index of 50% against 21% for wood.....[Read more](#)



Tags

Projects for Small and Medium Enterprises, SME Projects, List of Business Ideas for Small Business, Small and Medium Enterprise Ideas, How to Start a Small Business, Most Profitable Small and Medium Business, Profitable Small and Medium Manufacturing Business Ideas, Best Small, Medium Businesses Opportunities for 2018, Most Successful Business Ideas, Small and Medium Businesses You Can Start on Your Own, 50 Highly Profitable Business Ideas, Business Ideas for Beginners, Amazing Business Ideas, How to Start Your Own Business, Most Profitable Industries to Start a Business, Best Manufacturing Business Ideas with Low and Medium Investment, Small Profitable Business Ideas, Business Ideas You Can Start Today, List of Manufacturing Business Ideas for Small and Medium Scale Industry, Business Ideas in India to Start, Project Profiles for Small and Medium Enterprises, Small Scale Industry Projects, Business Ideas for Starting a Best Industries, Small Businesses You Can Start on Your Own, Best Industries to Start a Business in 2018, Best Small Businesses Opportunities for 2018, Business Ideas with Great Potential in 2018, Production of Piston for Internal Combustion Engines, Non Glazed Ceramic Tiles Manufacturing Plant, Production of Abrasive & Flint Paper, Matchbox Production, How to Start a Match Stick Production Company, Straw Board Slates Production Process, Cement Roofing Tiles, Disposable Plastic Cups, Plates and Glasses Production, Oxygen and Nitrogen Gas Plant,



Production of Wooden Laboratory Furniture, Production of Disposable Plates from Banana Leaves, Wooden Furniture Manufacturing Plant, Chip Block (Compressed Wood), Natural Colours, Insulator Manufacturing Plant, Biogas Production, Manufacturing of Charcoal from Coconut Shell, Acetylene Gas Manufacturing Technology, Chocolate Production, Production of Gypsum Plaster Boards, Production of Paper Bags for White Cement, Production of Rubber Gaskets, Production of Admixtures for Concrete, Crushed Stone Production, Production of Bitumen, Production of Banana Powder, Production of Copper Powder by Electrolytic Process, Auto Leaf Springs Production, Bricks from Fly Ash, Wooden Toothpick Manufacturing Plant, Broom Stick Processing Plant, Artificial Marble Tiles Manufacturing Plant, Sand Lime Bricks Manufacturing Unit, Razor Blade Production Plant, Production of API Tube, Production of Wooden Doors and Frames, Enameled Copper Wire Manufacturing Unit, Tube Making for Umbrella, Production of Paper Napkins, Toilet Roll & Facial Paper from Tissue Paper Roll, Solar Panel Production, E-Waste Recycling Plant, Led Light Assembling, Biscuit Making Plant, Bread Making Plant, Bakery Industry, Sanitary Napkin & Baby Diapers Production, Production of Electric Motors, Mosquito Repellent Liquidator Manufacturing, Solar Panel Assembling & Solar Power Inverter on Grid, off Grid with Solar Pump Controller, Production of Macaroni, Vermicelli, Noodles and Instant Noodles with Tastemaker,



Manufacturing of UPVC Profiles for Doors and Windows, Artificial Marble Tiles Manufacturing project ideas, Projects on Small Scale Industries, Small scale industries projects ideas, Artificial Marble Tiles Manufacturing Based Small Scale Industries Projects, Project profile on small scale industries, How to Start Artificial Marble Tiles Manufacturing Industry in India, Artificial Marble Tiles Manufacturing Projects, New project profile on Artificial Marble Tiles Manufacturing industries, Project Report on Artificial Marble Tiles Manufacturing Industry, Detailed Project Report on Solar Panel Production, Project Report on Bread Making Plant, Pre-Investment Feasibility Study on Enameled Copper Wire Manufacturing Unit, Techno-Economic feasibility study on Solar Panel Production, Feasibility Report on Insulator Manufacturing, Free Project Profile on Bread Making Plant, Project profile on Enameled Copper Wire Manufacturing Unit, Download free project profile on Solar Panel Production, Industrial Project Report, 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



**For more Projects and further details,
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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](#)



Download Complete List of Project Reports:

▪ Detailed Project Reports

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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Niir PROJECT CONSULTANCY SERVICES

An ISO 9001:2015 Company



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*
- *Business Plan*
- *Market Research Reports*
- *Technology Books and Directory*
- *Industry Trend*
- *Databases on CD-ROM*
- *Laboratory Testing Services*
- *Turnkey Project Consultancy/Solutions*
- *Entrepreneur India (An Industrial Monthly Journal)*



How are We Different ?

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



Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation



Contact us

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