

**Profitable Top 9 Business Ideas in Production of  
IV Fluids (BFS Technology)**

**Needles for Sewing and Embroidery Machine**

**Rice Flakes and Puffed Rice**

**Toughened Glass**

**Pasta and Macaroni**

**Moringa Oleifera (Drumstick) Powder**

**Biodegradable Plastic Bags**

**Aluminium Ingots from Aluminium Scrap**

**Paraffin Wax**



## Introduction



Get ready and quickly go through these top business ideas that are the best options available with high return on investment. Choose any of these high net profit margin ideas if you want to start a venture in the manufacturing industry. Becoming an entrepreneur easier than ever before—technology is shrinking the world, opening markets, and making it possible for many people to strike out on their own in the field of their dreams. An entrepreneur who starts his own business can break free from this actuarial perspective and redefine the value he brings to the market. Whether you view starting a business as an economic necessity or a way to make some additional income, you might find it generates a new source of income. The main reason for starting a business should be giving something to society. This section is specially written for just exploring the big number of business ideas that you refer before starting a business.

**Projects:** - [Project Reports & Profiles](#)

## Paraffin Wax

Paraffin wax is an organic phase change material with high heat of fusion which in melting and solidifying at a particular temperature is capable of storing and releasing large quantity of thermal energy. Temperature is that the temperature variation property of paraffin wax that creates it the most effective choice organic phase change material utilized in latent heat and thermal energy storage. It's the melting point paraffin wax that permits it to be excellently utilized in preventing heating and in home cooling. Liquid paraffin is additionally referred to as "white oil" or "mineral oil." it's colorless, odorless, and tasteless. This type of paraffin wax is usually utilized in hair care products and cosmetic grade cleansing creams because of its ability to melt and resist moisture loss. White oil is also common in pharmaceutical products, food, and textiles.

**Related Projects:** - [Wax and Polish, Wax, Bee Wax, Shoe Polish Wax, Paraffin Wax, Wax Emulsion](#)



The global paraffin wax market is expected to reach USD 7.27 billion by 2025. Increasing demand for paraffin waxes in flexible packaging, candle manufacturing, rubber, and cosmetics is expected to aid in market expansion over the next nine years. Rising consumption of these products as a rheology modifier, electrical insulator, friction reducer, plasticizer, and flame retardant is expected to increase market size over the forecast period. Paraffin waxes are used in flexible packaging as they provide an excellent barrier against odor and gas transmission. The growing food & beverage sector in developing countries including China, Japan, India, South Korea, South Africa, and Brazil is expected to stimulate packaging growth, which in turn will drive product demand over the upcoming years.

**Related Books: - [Wax & Polishes](#)**



## IV Fluids (BFS Technology)

Intravenous fluids are fluids which are intended to be administered to a patient intravenously, directly through the circulatory system. These fluids must be sterile to guard patients from injury, and there are variety of various types available to be used. Many companies manufacture packaged intravenous fluids, also as products which may be mixed with sterile water to prepare an answer for intravenous administration. Fluids are given when someone's body fluid volume falls. There are variety of things which may cause a drop in fluid volume. Vomiting and diarrhea are a classic example, which is why people are encouraged to drink fluids once they are sick, to keep their fluid volume stable. Another cause is blood loss, which causes problems both because people lose blood products, and because they experience a loss in fluid volume. Electrolyte levels within the blood also can become unstable as a results of rapid changes in fluid volume, during which case intravenous fluids are often used to restore the balance.

**Related Projects:** - [IV Fluids, I.V. solutions, Intravenous fluids, Normal Saline](#)

Intravenous (IV) solutions are fluids which are intended to be administered to a patient directly into the venous circulation. These fluids are sterile fluids which protect patients at the time of serious dehydration. There are various types of IV solutions available for use in the market. Many companies manufacture packaged intravenous fluids or products or compounds which can be mixed with sterile water to prepare a solution for intravenous administration. The market for Intravenous (IV) Solution is expected to reach USD 11,511.2 million by 2022 and is expected to grow at a CAGR of 7.69% during the forecast period 2016-2022. The factors which drive the growth of the market are the rising prevalence of chronic diseases, rising acceptance of vitamin C intravenous treatment therapy to treat colorectal cancer.

**Books: - [BOOKS & DATABASES](#)**



## [Needles for Sewing and Embroidery Machine](#)

A sewing needle, used for hand-sewing, may be a long slender tool with a pointed tip at one end and a hole (or eye) at the opposite. The earliest needles were made from bone or wood; modern needles are manufactured from high steel wire and are nickel- or 18K gold-plated for corrosion resistance. High quality embroidery needles are plated with two-thirds platinum and one-third titanium alloy. Traditionally, needles have been kept in needle books or needle cases which became objects of decoration. the utilization of too fine a needle while sewing heavy plies of fabric could lead on to the deflection of the needle, which could influence the stitch loop devour and cause slipped stitches or even needle breakage. Use of a bigger sewing needle for the particular sewing thread resulted in poor control of the loop formation which could lead on to slipped stitches.

**Related Projects:** - [Industrial & Engineering Products, Manufactured Goods](#)



The global sewing machines market is projected to grow at the rate of 4.1% during the forecast period, 2018 to 2023. The large scale adoption of these automated sewing machines for most apparel and non-apparel manufacturing contributes to the growth of the sewing machine market. Supporting government policies in emerging policies, like China and India, influence textile manufacturers to adopt the latest technologies and expand their manufacturing sites, is expected to increase the demand for industrial sewing machines. However, strong presence of unorganized players and uncertainty in raw material costs are restraining the growth of sewing machines market. The future of the textile industry in India has a positive outlook and is mirrored by increasingly strong consumption rates in the domestic market as well as the growing demand for exports. Moreover, the industry has earned a unique place in the economy due to its strong future outlook, numerous employment opportunities it has generated and the strong export numbers it has generated.

**Market Research:** - [Market Research Reports, India and Global Industry Analysis, Market Trends](#)



## Rice Flakes and Puffed Rice

Rice flakes consumed by people of all ages and every one times. With tea and coffee, rice flakes make a tasty and nutrition's snack. There's a definite need for the rice flakes industry to form inroads within the rural areas. Manufacturing of rice flakes products have substantial scope for development in smaller towns, village and backward areas and may provide an honest number of employment opportunities at different levels. Rice flakes industry has also a very important role in popularizing wheat in traditionally non-wheat consuming regions of the country. Rice may be a major source of energy and an important source of protein. The availability of nutrients per 100 g of raw white rice provides 361 kcal and 6 g of protein.

**Related Projects:** - [Rice and Rice Based Products, Value Added Products of Broken Rice](#)



It also contains substantial amounts of zinc and niacin. On the other hand, it is low in calcium, iron, thiamine and riboflavin and has virtually no beta-carotene (Vitamin A). It is noteworthy that the highest the degree of polishing, the lowest the level of proteins, vitamins and minerals in the final product. The global edible flakes market value was estimated at nearly 14.51 (USD Billion) in 2018 and is expected to be valued at 24.75 (USD Billion) by 2025 at a cumulative growth rate of around 8%. The report edible flakes market encompasses market estimation and analysis on both the global as well as regional level. The research report offers an extensive valuation of the market, business rivalry, opportunities, sales forecasts, revenue forecasts, and industry-validated market data. The report offers historical data from 2016 to 2018 and a forecast from 2019 to 2025 based on earnings (USD Billion).

**Related Books:** - [Rice Cultivation and Processing Industry, Manufacturing Of Value Added Products](#)



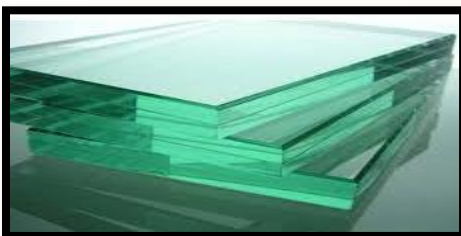
## Toughened Glass

Toughening may be a process where the glass is heated at high temperatures to form it stronger and more resistant to breakage. This process creates a balance within the product's internal stresses, in order that when the glass is broken, it might crumble into tiny granular chunks rather than breaking into sharp, jagged pieces. Toughened glass may be a sort of laminated glass processed by controlled thermal or chemical treatments to increase its strength compared with normal glass. Toughened glass may be a variety of soda-lime-silica glass with a sheet thickness 4-12 mm. The sheet features a central tensile stress of 500-1200 kg/cm<sup>2</sup> and a ratio of surface compressive stress to central tensile stress of 2:1 to 4:1. The article is toughened by heat exchange with an oil (or chilled air) during which these are maintained from 0.01–0.07 dishwasher detergent. The boiling point liquid could also be an organic liquid such as carbon tetrachloride, methanol, benzene, toluene, Trimethyl alcohol, ethyl alcohol or Xylene etc.

**Related Projects:** - [Glass, Flat Glass, Art Glass, Hollow Glass, Automotive Glass, Optical Glass](#)

The global glass market size was valued at USD 68.71 billion in 2014. It is expected to attain a CAGR of nearly 7.1% from 2015 to 2022. Increasing use of flat glass in photovoltaic modules, solar panels and e-glass owing to rising need for clean energy is anticipated to be one of the key trends escalating market growth. Toughened Glass Market size was over USD 24.5 billion in 2016 and industry expects consumption above 4.3 billion square meters by 2024. Increasing demand for furniture including table tops, shelves and cabinets and other interior applications should stimulate toughened glass market size. Toughened glass market size from furniture applications should witness significant gains up to 2024 owing to increasing demand for innovative furniture designs for interior applications accompanied with improving lifestyle patterns of consumers.

**Related Books:** - [The Complete Technology Book on Fibre Glass, Optical Glass and Reinforced Plastics](#)



## Pasta and Macaroni

Pasta may be a food that's loved by people of all age bracket. It not just easy to form but are often a healthy food option when combined with veggies and nutritious sauces. This food isn't just tasty but also has an interesting production process. The production process are often divided into a series of steps and has three key factors. The list of factors that influences the quality of production are material, presence of skilled employees and processing technology. Macaroni is dry pasta shaped like narrow tubes. Made with durum wheat, macaroni is usually cut briefly lengths; curved macaroni could also be referred to as elbow macaroni. Some home machines can make macaroni shapes, but like most pasta, macaroni is usually made commercially by large-scale extrusion. The curved shape is created by different speeds of extrusion on opposite sides of the pasta tube because it comes out of the machine. Macaroni may be a variety of pasta and is used to form various pasta recipes. Macaroni are often substituted in many recipes which involve other varieties of pasta like penne, fusilli, rigatoni etc.

**Related Projects: - [Food Processing and Agriculture Based Projects](#)**

According to “India Pasta Market By Product Type, By Shape Type, By Distribution Channel, Competition, Forecast & Opportunities, 2013-2023” pasta market stood at over \$ 178 million in 2017 and is projected to grow at a CAGR of around 17% to reach \$ 453 million by 2024 on account of increasing awareness about health benefits of pasta as it is made of semolina durum wheat and not from refined flour. The primary factors catalyzing the growth of the pasta market in India include rising urbanization, changing lifestyles and surging demand for ready-to-eat products. In addition to this, the market is also influenced by an increasing women employment rate coupled with rising disposable incomes. Further, the health-conscious consumers are demanding food products with healthier ingredients, which has led to a rise in the demand for pasta made with whole-wheat and quinoa. Some of the other forces that have been proactive in maintaining the market growth are longer shelf-life and ease of preparation.

**Related Books:** - [Food Processing, Food Industry, Agriculture, Agro Processing, Processed Food](#)



## Moringa Oleifera (Drumstick) Powder

Moringa Oleifera is that the most generally cultivated species of the genus Moringa, which is that the only genus within the family Moringaceae. English common names include: moringa, golden shower tree (from the appearance of the long, slender, triangular seed-pods), horseradish tree (from the taste of the roots, which resembles horseradish), ben oil tree, or benzoil tree (from the oil which comes from the seeds). The powder prepared from drumstick are often used as a flavoring agent for various non-vegetarian dishes to enhance the flavour of chicken or meat and may even be used for drumstick soup preparation by adding spice powder and other ingredients. Additionally it also can be used as a thickening agent for Sambar and chutney preparation, instant soup powder and in parotta along with potato as a flavour enhancer.

**Related Projects:** - [Herbs and Herbal Based Products, Ayurvedic Medicines](#)



The Global Moringa Products Market is expected to register a CAGR of 9.3% and reach USD 7902.9 Million by 2025. Moringa products such as powders, oils, capsules, pills, soaps, and seeds are obtained from different parts of the moringa tree. The global moringa products market is projected to expand at a considerable rate over the last few years owing to the health benefits associated with the products derived from the tree. Rising awareness among the consumers regarding the benefits of moringa has resulted in increased demand for moringa products in end use industries. Moringa is used in industries such as functional food & beverages, pharmaceuticals, nutraceuticals, and personal care. Functional food & beverage is the fastest-growing segment of the moringa products market. Drumstick is one of the world's most useful trees with potential to improve nutrition, boost food security, and foster rural development and support sustainable land care. From leaves and root to pods and seeds, all parts of the drumstick tree are highly edible.

**Related Books:** - [Herbal Products, Aromatic Plant Cultivation, Processing, Herb, Medicinal Plants, Herbs Cultivation](#)



## Biodegradable Plastic Bags from Corn & Cassava Starch

Starch is used to provide such diverse products as food, paper, textiles, adhesives, beverages, confectionery, packaging, pharmaceuticals, and building materials. Cassava starch has many remarkable characteristics, including high paste viscosity, high paste clarity, and high freeze-thaw stability, which are advantageous to several industries. Cassava might be used for creating various varieties of packaging products. As a significant source of starch in tropical and subtropical regions, cassava may be a promising raw material for the event of biodegradable plastics in these areas. Biodegradable packaging sector may be a small segment which represents a merger percentage of the packaging industry. The worldwide biodegradable packaging has now moved on towards more advanced and efficient packaging. A decade ago, biodegradable packaging wasn't known to possess any real significance. However, recently biodegradable packaging has become an integral a part of the global packaging market. The rising consumer awareness towards biodegradable packaging has led to the tremendous growth of the general market.

**Related Projects:** - [Biodegradable Products, Recyclable, Disposable, Eco-Friendly Plastics](#)

The global biodegradable plastic packaging market was valued at USD 4.65 billion in 2019, and is expected to reach a market value of USD 12.06 billion by 2025, registering a CAGR of 17.04% during the forecast period of 2020-2025. Growing environmental concerns regarding plastic usage that consists of toxic pollutants which are harming plants, animals, and people are driving the use of biodegradable plastic. Stringent regulations by various government and federal agencies with an objective to reduce plastic waste and promote biodegradable plastics usage in packaging is boosting the demand of this market. Regulations related to green packaging is increasing and various FMCG companies are required to adopt biodegradable packaging to comply with the standards which in turn is propelling the growth of this market.

**Related Books:** - [Environmentally Friendly, Eco-Friendly Products, Natural Products, Biodegradable Plastics](#)



## Aluminium Ingots from Aluminium Scrap

Aluminium features a wide selection of applications, from aircraft building to packaging, a significant consumer being the electrical industry. The two sectors, electricity and transportation, account for quite half the overall off take. The key consumer industries in India are power, transportation, consumer durables, packaging and construction. Of this, power is that the biggest consumer (about 44% of total) followed by infrastructure (17%) and transportation (about 10% to 12%).

### **Related Projects: - Aluminium and Aluminium Downstream Projects**

The Aluminum Market was valued at \$147.2 billion in 2018, and is expected to reach \$189.8 billion by 2026, registering a CAGR of 3.2% from 2019 to 2026. Aluminum is an electronegative metal, which possesses strong affinity for oxygen. It is the sixth most ductile and second most malleable metal present on earth.



It is exceptionally light having 2.7g/ccm density, is impervious to dust, possesses high degree of conductivity, and exhibits significant strength when alloyed. It is widely used in food & packaging and pharmaceutical industries, as it is nontoxic in nature, preserves food for prolonged times, inhibits growth of microorganisms. Aluminum is good electrical conductor and thus is used frequently in electrical transmission lines. In addition, it is used as primary propellant for solid rocket booster motor in space shuttle due to its high volumetric energy density. Corrosion resistance, reflectivity, and recyclability are other characteristics of Aluminum, which makes it a favorable choice for various industrial applications. The global demand for Aluminium Ingots has undergone a steady rise in the past and is predicted to do so for the next few years.

**Related Projects:** - [Projects for Small and Medium Enterprises \(SME\)](#)



# Tags

**#paraffinwax #ParaffinWaxMarket #IVFluids #BFSTechnology #needlesforsewing #Sewingneedles  
#Needles #embroiderymachine #riceflakes #puffedrice #toughenedglass #pastamacaroni  
#FoodProcessing #foodindustry #macaronibusiness #moringaoleifera #biodegradableplasticbags  
#biodegradablebags #ecofriendlyproducts #biodegradableproduct #Bagasseproducts #aluminum  
#aluminiumscrap #aluminiumproducts #aluminiummarket #aluminiumingots  
#businessfeasibilityreport #DetailedProjectReport #EntrepreneurIndia #startupideas #NPCS**

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

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[BOOKS & DATABASES](#)

[Market Research Report](#)

# 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.**

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# Contact us

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# **NIIR PROJECT CONSULTANCY SERVICES**

**AN ISO 9001: 2015 CERTIFIED 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**

## Who do we Serve?

- Public-sector Companies
- Corporates
- Government Undertakings
- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations

## Sectors We Cover

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling

## **Sectors We Cover** *Cont...*

- Bamboo And Cane Based Projects
- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct

## Sectors We Cover *Cont...*

- Copper & Copper Based Projects
- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing

## Sectors We Cover *Cont...*

- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries



## Sectors We Cover

*Cont...*

- Infrastructure Projects
- Jute & Jute Based Products
- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.

## **Sectors We Cover** *Cont...*

- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
- Pharmaceuticals And Drugs
- Plantations, Farming And Cultivations
- Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.

## **Sectors We Cover** *Cont...*

- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals

## **Sectors We Cover** *Cont...*

- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

# MARKET RESEARCH REPORTS

## Objective

- ⌘ To get a detailed scenario of the industry along with its structure and classification
- ⌘ To provide a comprehensive analysis of the industry by covering aspects like:
  - ⌘ Growth drivers of the industry
  - ⌘ Latest market trends
  - ⌘ Insights on regulatory framework
  - ⌘ SWOT Analysis
  - ⌘ Demand-Supply Situation
  - ⌘ Foreign Trade
  - ⌘ Porters 5 Forces Analysis

## Objective

- ⌘ To provide forecasts of key parameters which helps to anticipate the industry performance
- ⌘ To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- ⌘ To help an entrepreneur/manager in keeping abreast with the changes in the industry
- ⌘ To evaluate the competitive landscape of the industry by detailing:
  - ⌘ Key players with their market shares
  - ⌘ Financial comparison of present players

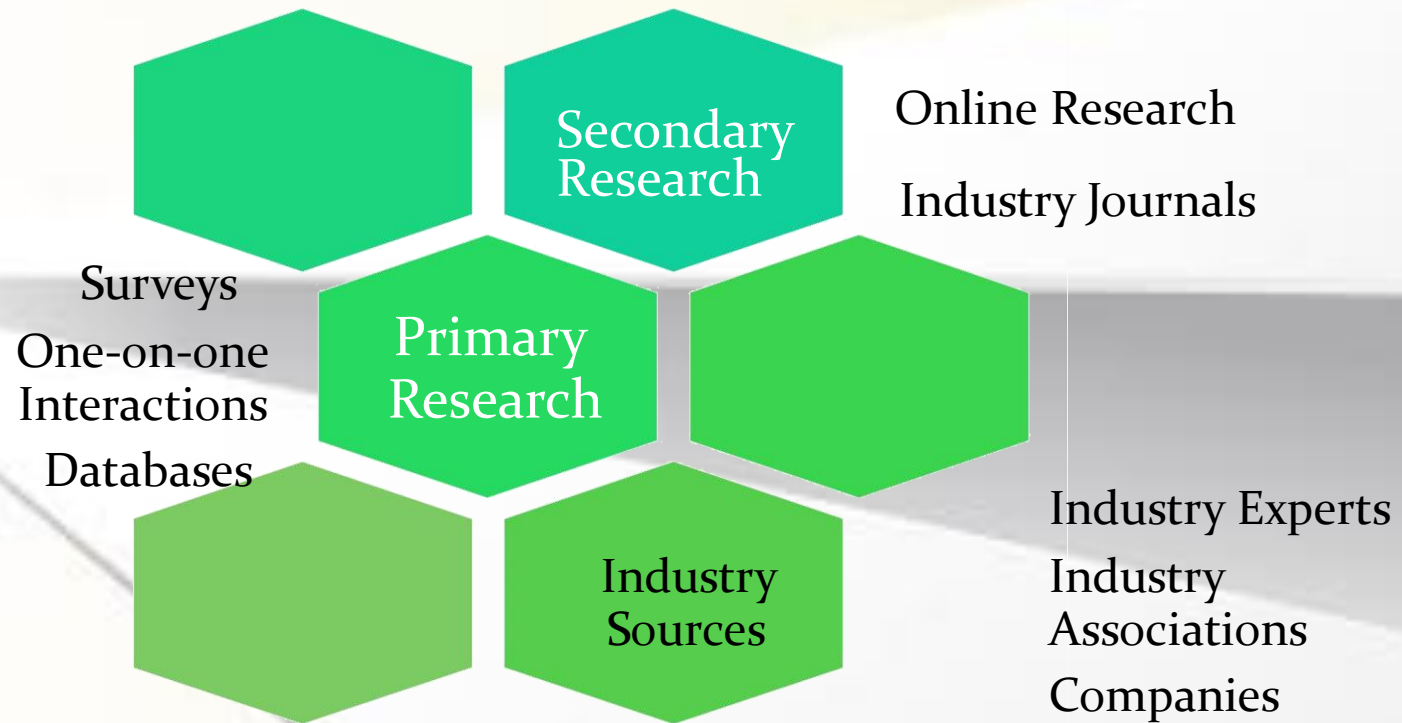
## **Clientele**

- ⌘Venturist/Capitalists
- ⌘Entrepreneur/Companies
- ⌘Industry Researchers
- ⌘Investment Funds
- ⌘Foreign Investors, NRI's
- ⌘Project Consultants/Chartered Accountants
- ⌘Banks
- ⌘Corporates

[Click here for list](#)



# Data Sources



# Scope & Coverage



## Our Team

∞ Our research team comprises of experts from various financial fields:

∞ MBA's

∞ Industry Researchers

∞ Financial Planners

∞ Research veterans with decades of experience

## Structure of the Report

- 1. Overview
- 2. Market Analysis
  - 2.1 Growth Drivers
  - 2.2 Emerging Trends in the Industry
  - 2.3 Regulatory Framework
  - 2.4 SWOT Analysis
  - 2.5 Herfindahl–Hirschman Index (HHI)
- 3. Market Forecasts
- 4. Key Players

# Structure of the Report

*Cont*

- ⌘5. Key Financials and Analysis
  - ⌘5.1 Contact Information
  - ⌘5.2 Key Financials
  - ⌘5.3 Financial comparison
- ⌘6. Industry Size & Outlook

# Contact us

## ***NIIR PROJECT CONSULTANCY SERVICES***

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