

# “Fastest-Growing Industries to Start Your Own Business”

Micronutrients Fertilizer, HDPE/PP Bags, Phenolic Formaldehyde Resin, Silica Gel Crystal & Beads, Baby Diaper (T-shape and Pull-up Pants), Linear Alkyl Benzene Sulphonic Acid, Toughened Glass, Multispeciality Hospital (100 Bedded), Cold Storage, Oxygen and Nitrogen Gas Plant (Medical and Industrial Grade).



## Introduction

**Coming up with a brilliant business idea is just the start of your entrepreneurial journey. The best startup business ideas are critical to the success of your business. People nowadays pursue their passions rather than their careers. They are constantly on the lookout for the best startup business ideas to fuel their passion. They don't want to retire when they're 60 years old. Instead of earning a high salary and living in big cities, they seek happiness index.**

**Millions of people today aspire to start their own company instead of working a conventional 9-to-5 job. During their working lives, the majority of people would chase two or three carriers. Working for yourself is one of the most satisfying things in the world. While running your own company can be challenging, it is rewarding because the effort you put in benefits you individually rather than anyone else.**

## Micronutrients Fertilizer

**In mineral-deficient soils, micronutrient-efficient varieties grow deeper roots and are effective at tapping subsoil water and minerals. When the topsoil dries out, the plant's roots in the dry soil zone (which are the easiest to fertilize) become mostly inactive, forcing it to rely on deeper roots for nutrients. Boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo),...**



**zinc (Zn), and chloride are the micronutrients (Cl).  
Micronutrients combined with fluid fertilizers have  
become a common application process. Some  
micronutrients, especially zinc sources, are easily  
applied with clear liquids, which are widely used as  
starter fertilizers for row crops. Micronutrient  
fertilizers can provide a balanced nutrient supply that  
is customised to the needs of the crop, soil...**



**and environment. Agriculture micronutrients are becoming increasingly common around the world as a means of increasing yield production. The size of the global agriculture micronutrients market is expected to rise from US\$ 6,576.9 million in 2015 to US\$ 13,344.2 million in 2024, with a CAGR of 8.3% over the projected period (2016–2024).**



## HDPE/PP Bags

**Woven polypropylene/HDPE bags, also known as woven PP/HDPE bags, are the toughest packing bags available, and are commonly used to pack materials for the grain, milling, and sugar industries. HDPE/PP based strips are gaining popularity in India and have caught the attention of many end users looking for packing materials.**



**Since HDPE strips elongation at break is around 15-25 percent compared to 30% for Jute, HDPE woven sacks are much stronger and can withstand much higher impact loads. These sacks are much cleaner and more resistant to fungus. Woven Packaging Materials, Woven Containers, and Woven Fabrics are often used in industrial packaging. These products have a wide range of uses in a variety of industries.**





**Building Materials, Cement, Fertilizers, Urea, Potash, Plastic, Polymers, Plastic Pellets, and Other HDPE/PP Woven Bags Polypropylene is a type of plastic that is manufactured from virgin polypropylene. Polypropylene bags are stylish, versatile bags that are widely used to package small items like beads and lollipops. These containers, like many other plastic bags, can be sealed with a heat sealer.**



**In 2017, the global demand for polypropylene woven bags and sacks was worth US\$ 3,421.5 million. Over the forecast period of 2018-2028, the market is projected to develop at a CAGR of 4.2 percent. Polypropylene woven bags and sacks are non-toxic and 100% reusable. As a result, it is better to invest in this project due to demand.**



## Phenolic Formaldehyde Resin

**Synthetic polymers made from phenol or substituted phenol reacting with formaldehyde are known as phenolic resins. PFs were the first commercial synthetic resins, and they were used to make Bakelite (plastics). They've been used to make moulded goods like billiard balls and laboratory countertops, as well as coatings and adhesives.**



**In cloth-based loudspeaker driver suspension parts, phenolic resin is used as a binder. Phenolic resins are used in higher-end billiard balls, as opposed to polyesters in lower-cost collections. Fibre reinforced Phenolic resin parts are often chosen because their coefficient of thermal expansion is similar to that of the aluminium used in other parts of a device, such as early computer systems and Dura mould.**



**Since phenolic resins have no melting point but just a decomposing point in the temperature zone of 220°C (428°F) and above, they are also used to make exterior plywood, also known as weather and boil proof (WBP) plywood. Other uses, such as the manufacture of engineered laminated composite lumber (LCL) and directed strand boards, generate significant product demand (OSBs).**



**Due to their moldability, novolak resins are expected to be in high demand during the forecast period, resulting in widespread adoption across a variety of industry verticals. The global phenolic resins market was worth USD 12.63 billion in 2019 and is expected to expand at a CAGR of 5.4 percent over the next five years. Demand for these specific resins is expected to rise as end-use industries such as automotive, manufacturing, and consumer electronics expand.**

## Silica Gel Crystal & Beads

**Silica xerogel, which has an average pore size of 2.4 nanometers and is commonly used as a desiccant, has a good affinity for water molecules. It is hard and transparent, but smoother than massive silica glass or quartz, and it retains its hardness even when wet. It is often used in laboratory processes to avoid settling of suspended particulates or to inhibit convection in liquids.**



**Tiny quantities of an indicator material may be present in certain grains, which changes colour as they absorb water. Small paper envelopes containing silica xerogel pellets are often included in dry food packets, typically with a "do not feed" note, to absorb any humidity that could cause spoilage of the food. In industrial compressed air systems, silica gel is often used to dry the air.**





**A bed of silica gel beads filters air from the compressor discharge. The silica gel absorbs moisture from the air, protecting compressed air from damage caused by condensation or moisture at the point of use. Condensation and ice in the brake air pipes will cause break failure on railway locomotives, so the same device is used to dry compressed air.**



**This region's silica gel market is expected to grow at the fastest rate through 2030. The packaging industry's reach in Asia Pacific is increasingly expanding, with small and large businesses concentrating on logistics.**



## Baby Diaper (T-shape and Pull-up Pants)

**Diapers are usually used for children who have not yet learned to use the toilet or who have bedwetting. Companies including Johnson & Johnson, Kendall, Parke-Davis, Playtex, and Molnlycke entered the Baby diaper market during the 1950s, and Procter & Gamble began studying Baby diapers in 1956. They also assisted many low-income families in obtaining diapers for their children.**



**Modern baby diapers have a layered design that allows urine to be transferred and distributed to an absorbent core structure, where it is trapped. The use of double gussets to increase diaper fit and containment was one of the changes made. Modern baby diapers have a layered design that allows urine to be transferred and distributed to an absorbent core structure, where it is trapped.**



**Newborn babies that do not have a set timetable for drinking water. They wet their clothes at any moment, causing the mother or caretaker a great deal of inconvenience and preventing them from leaving the house with their infants. However, with the use of this product, they experience a sense of relaxation and are able to carry their babies everywhere because the diaper will hold the wet for up to two hours.**



**They check the baby wherever it is convenient for them, and the damp one is replaced with a new one. Diapers are becoming increasingly common in both the baby and adult populations. Furthermore, the Baby Diaper market is projected to hit about INR 200 billion by 2025, with a double-digit CAGR from 2017 to 2022.**



## Linear Alkyl Benzene Sulphonic Acid

**Linear Alkyl Benzene Sulphonic Acid is an anionic surfactant with hydrophobic and hydrophilic groups in its molecules. They're sulfonated compounds that aren't volatile. It's typically neutralised with different bases to make sulfonate, which is used in a variety of industries, including liquid and powder detergents, household and I&I cleaners,...**



**...laundry detergents, dishwashing liquids, car wash products, hard surface cleaners, and so on. Other surfactants are also compatible with it. LAS is the best option for detergent production because of its biodegradability and compatibility with other surfactants. To increase the cleaning efficiency of detergents, it can be combined with other non-ionic and cationic surfactants.**





- **HI&I cleaning**
- **Emulsion polymerization**
- **Metal working**
- **Paints & coatings**
- **Laundry detergents**
- **Industrial auxiliaries**
- **Oil fields**
- **Agriculture**

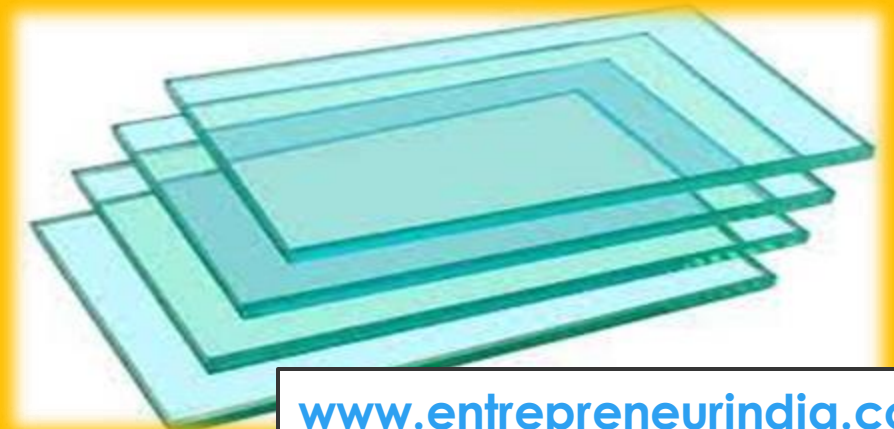


**In the forecast period of 2020 to 2025, the global Linear Alkyl Benzene Sulphonic Acid market is projected to rise at a CAGR of 3.3 percent, reaching USD 4234.1 million by 2025, up from USD 3711.3 million in 2019.**

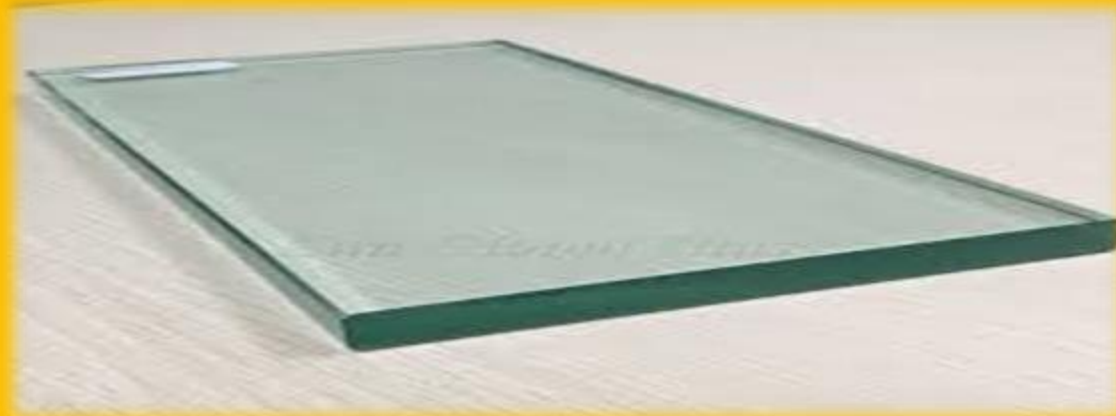


## Toughened Glass

**Toughened glass is a soda-lime-silica glass with a sheet thickness ranging from 4 to 12 millimetres. The sheet has a 500-1200 kg/cm<sup>2</sup> central tensile stress and a 2:1 to 4:1 surface compressive stress to central tensile stress ratio. Heat exchange with an oil (or chilled air) toughens the article, keeping the liquid content between 0.01 and 0.07 percent.**



**Chemical liquids such as carbon tetrachloride, methanol, benzene, toluene, Trimethyl alcohol, ethyl alcohol, or Xylene are examples of boiling point liquids. Toughened glass is now commonly used in the design of buildings and other infrastructure projects. Toughened glass is intended for use in high-risk environments where touch and breakage are a concern.**



**When resilience, thermal resistance, and protection are essential factors, toughened glass is used. Developments in energy synthesis, together with superior technologies that promote sustainability and recyclability, are expected to have a positive impact on market development. Toughened glass is most often used in cars, where it is used for side and rear windows since it shatters into tiny cubes rather than huge shards.**



**In 2016, the toughened glass market was worth more than USD 24.5 billion, and the industry anticipates consumption of more than 4.3 billion square metres by 2024.**



## Multispeciality Hospital (100 Bedded)

**A multi-specialty hospital is a health-care organisation that provides preventive, curative/ameliorative, palliative, or rehabilitative treatment, according to various definitions. A specialty hospital is one that focuses on a particular sub-specialty in medicine (Urology, General Surgery, Cosmetic surgery, Bariatric surgery, Clinic Pathology, Pediatrics & Neonatology).**



**For major operations, consultations with sub-specialists, and when specialised intensive care facilities are needed, patients are often referred from smaller hospitals to specialty hospitals. These hospitals have highly qualified specialists, cutting-edge technology, and provide care 24 hours a day, seven days a week. Specialized scans, dialysis for acute kidney failure, ventilation for patients with...**





**...respiratory failure, and intensive care for critically ill patients are all available at these hospitals. Rural India, which makes up more than 70% of the population, is expected to become a potential demand source. By 2020, the healthcare information technology (IT) industry, which is currently estimated at \$1 billion, is projected to rise 1.5 fold.**



## Cold Storage

**A cold storage network is a temperature-controlled supply chain network in which storage and distribution operations are carried out in such a way that the temperature of a commodity is kept within a given range, which is needed to keep it fresh and edible for much longer than in normal ambient conditions.**



**This system allows for long-distance transportation of different goods as well as year-round availability of seasonal products. This effectively delays many of the microbial, physical, chemical, and biochemical reactions associated with food spoilage and degradation, resulting in successful short-term preservation of food materials.**



**Microorganisms develop slowly at chilled temperatures (generally between 0°C and +5°C), and food spoilage and oxidation reactions are prevented to such an extent that food protection and quality are maintained for longer periods, sometimes for a few days, often for a few weeks, than when stored new. The Indian cold chain storage market is being driven by increased cross-border trade and an increasing organised retail industry.**



**Though the Indian cold chain storage market is growing at a healthy rate, high operating costs and a lack of industry standardisation are expected to stifle market growth over the forecast period. In 2020, the Indian cold chain market is expected to be worth nearly INR 1,285 billion. Over the forecast period of 2021-2026, the industry is projected to expand at a CAGR of 14.3%, reaching a value of INR 2,865 billion by 2026.**



## Oxygen and Nitrogen Gas Plant (Medical and Industrial Grade)

**Limelight used oxygen extracted from the barium oxide Brin process, for example. This method involved roasting barium oxide in air at 590°C and then raising the temperature to 870°C to produce barium peroxide. The formed peroxide decomposes back into oxide at 870°C, releasing more or less pure oxygen that can be cooled and compressed into steel gas cylinders.**



**The process was ingenious in that it did not require any continuous input of raw materials other than air and electricity, despite its crudeness. Oxygen is non-corrosive and can be found in almost any metal. Nitrogen gas is a chemical compound formed from elemental nitrogen, which is abundant in the planet's atmosphere and in most biochemical reactions.**



**The ability of nitrogen to form several bonds with various other elements and compounds is one of its special properties. The chemical element nitrogen has the symbol N and the atomic number 7. Nitrogen is the most common gas in the atmosphere, having been discovered and isolated by Scottish physician Daniel Rutherford in 1772. (78 percent).**





**Its first major industrial application was in the production of ammonia, which is used as an intermediate in the chemical industry to make a variety of compounds, especially nitrogenous fertilizers. The oxygen in the air is broken down into carbon dioxide, water, and energy during the combustion process.**



**On account of increasing demand from the metal industry, especially steel, the India industrial gases market was valued at \$ 2.1 billion in 2017 and is expected to rise at a CAGR of over 11% to surpass \$ 3.9 billion in 2023.**



# Tags

**#ToughenedGlass**

**#SilicaGelCrystal**

**#OxygenGas**

**#NitrogenGas**

**#MicronutrientFertilizer**

**#LinearAlkylBenzeneSulphonicAcid**

**#LABSA**

**#PPBags**

**#HDPEBags**

**#PhenolicResin**

**#FormaldehydeResin**

**#ColdStorage**

**#BabyDiaper**

**#FiberglassFabric**

**#MultispecialityHospital**

**#Infrastructure**

**#WovenPPCementSacks**

**#DetailedProjectReport**

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[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.**

**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 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 REPORT

## 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

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