

Y-1685

# 8 Most Profitable Opportunities for Startups

- ❖ Aluminum Ingots from Aluminum Scrap with Dross Processing
- ❖ Dicyandiamide (DCDA)
- ❖ Oleoresin & Essential Oils of Spices
- ❖ Roller Bearing
- ❖ Khaini (Chewing Tobacco)
- ❖ Disposable Plastic Syringes
- ❖ Surgical Blade
- ❖ Fish Feed



How To  
COME UP WITH  
A Good  
BUSINESS  
IDEA

## Introduction

Coming up with a great business idea is just the beginning of your journey as an entrepreneur. Best startup business ideas means a lot to your startup business growth. People today follow their dreams and choose their passion over money. They are always in search of best startup business ideas which can feed their passion. They don't want to be get retired at the age of 60. They seek for happiness index instead of earning a high salary while living in big cities.

Today, millions of people desire to start their own business, leaving the traditional 9 to 5 job. Most of the people in this world have to chase two or three carriers during their work life. One of the most gratifying things in the world is to work for yourself. Owning your own business, while it can be stressful, is meaningful because the effort you put in helps you personally, rather than building something for someone else.

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

## Oleoresin & Essential Oils of Spices (Ginger, Turmeric, Pepper & Red Chilies)

Ginger, Turmeric, Pepper & Red chilies are used for flavor, colour, aroma and preservation of food or beverages. Spices may be derived from many parts of the plant: bark, buds, flowers, fruits, leaves, rhizomes, roots, seeds, stigmas and styles or the entire plant tops. Spices are often dried and used in a processed but complete state. Another option is to prepare extracts such as essential oils by distilling the raw spice material (wet or dry), or to use solvents to extract oleoresins and other standardized products.

**Related Projects:-** [Essential Oils, Phytochemicals, Aromatic Chemicals, Aromatic Compounds, Spice Oils and Oleoresins Projects](#)

India is the largest producer, consumer and exporter of spices and spice products in the world and produces more than 50 spices. India is also a big exporter of Chilli, turmeric, pepper and many other spices.

The country also imports various spices to meet its local requirement of taste, as Indian dishes are incomplete without adding varieties of spices to them. Andhra Pradesh is the largest spice producing state in India. Gujarat, Karnataka, Rajasthan, Tamil Nadu, Assam, Kerala, Madhya Pradesh, Maharashtra, Orissa, Uttar Pradesh and West Bengal are the other major spices producing states in India. Chilli is the major spice crop occupying about 29 percent of area under cultivation and contributing about 34 percent of total spices production in the country. Turmeric accounts for 14% of production and 6% of area. Seed spices contribute 17% of production and occupy 41% of area while pepper contributes 2% of production and occupies 9% of area of the total spices in the country.

**Related Books:-** [Essential Oils Extraction And Processing, Aromatic Chemicals, Aromatic Compounds, Flavours, Fragrances And Perfumes](#)



The global oleoresins market is estimated to be valued at USD 1.2 billion in 2019 and is projected to reach USD 1.7 billion by 2025, recording a CAGR of 6.0% from 2019 to 2025. Oleoresins are botanical extracts of essential oils and resin constituents. They form the flavor and aromatic profile of the plant from which they are extracted. Oleoresins are volatile or non-volatile compounds obtained from spices using solvents. They prove to be more shelf-stable than the whole spice and can be custom-made to suit the requirements of the buyers.

**Related Videos:-** [Essential Oils, Edible Oils, Phytochemicals, Aromatic Chemicals, Aromatic Compounds, Spice Oils and Oleoresins Projects](#)



## Aluminum Ingots from Aluminum Scrap with Dross Processing

Aluminium is a chemical element. It is a silvery white, soft, ductile metal. Aluminium is the third most abundant element (after oxygen and silicon), and the most abundant metal, in the Earth's crust. It makes up about 8% by weight of the Earth's solid surface. Aluminium metal is so chemically reactive that native specimens are rare and limited to extreme reducing environments. Instead, it is found combined in over 270 different minerals. Aluminium is remarkable for the metal's low density and for its ability to resist corrosion due to the phenomenon of passivation. Structural components made from aluminium and its alloys are vital to the aerospace industry and are important in other areas of transportation and structural materials.

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

Rise in infrastructure development and automotive production are encouraging development in the metals and mining sector in India. India has vast mineral potential with mining leases granted for longer durations of 20 to 30 years.

India produces 95 minerals– 4 fuel-related minerals, 10 metallic minerals, 23 non-metallic minerals, 3 atomic minerals and 55 minor minerals (including building and other minerals).

**Related Books:** - [Steel, Iron, Ferrous, Non-Ferrous Metals With Casting And Forging, Aluminium, Ferroalloys Technology](#)

Domestic consumption of aluminium is expected to reach 10 million tons by fiscal year 2031-2032. To meet this future demand, India needs to increase bauxite production from 23 million tons in fiscal year 2019 to approximately 70 million tons by that time. Alumina production would have to rise from 7.4 million tons to 20 million tons. India is No. 2 in the world in aluminium capacity. The country has primary aluminium capacity of 4.1 million tons per year and downstream processing capacity of 3.9 million tons.

**Related Videos:-** [Industrial & Engineering Products, Manufactured Goods, Mechanical, Automobile, Metal, Metallurgical, Wire, Aluminum, Copper Products, LPG Cylinder](#)

## Dicyandiamide (DCDA)

Dicyandiamide is a strongly alkaline and water-soluble white crystalline compound with the scientific name of cyan guanidine. The chemical is the dimer of cyan amide or cyan guanidine, which is mainly used in the production of melamine. Dicyandiamide is also used as a curing agent for epoxy resins and laminates for circuit boards, powder coatings and adhesives.

Cyanamid, the amide of normal cyanic acid, is a white crystal that melts at 45° C. It is readily soluble in water, alcohol and diethyl ether. It is prepared commercially by the carbide process from the carbonate derived from limestone or by the desulphurization of theorems in the presence of catalyst (mercuric oxide). Cyanamid is also prepared by the action of ammonia with cyanogens halides. Cyanamid polymerizes to dicyandiamide when heated over 150° C and to tricyantriamide as well as to melamine.

**Related Projects:** - [Active Pharmaceutical Ingredient \(API\) Products, Bulk API Manufacturing](#)

Dicyandiamide Market size should observe lucrative CAGR from 2019 to 2025 in the coming years due to developments in the water treatment industry. Dicyandiamide or cyan guanidine is a free-flowing white colored versatile chemical with diverse applications. Extensive use of the product in wastewater treatment plants as a discoloring agent or flocculating agent will drive the market in coming years. Growth in wastewater treatment industry in the European countries will have significant impact on the dicyandiamide market. The region has more than 18,000 wastewater treatment plants in operation.

**Related Books:** - [Pharmaceutical, Drugs, Proteins Technology Handbooks](#)

As the region's major focus is sustainable development and to promote environment friendly products & techniques, the demand for dicyandiamide will rise in future. Moreover, the rising scarcity of clean water will lead to increasing water treatment facilities in emerging nations which will further boost the demand in the market.

**Related Videos:** - [Pharmaceutical, Drugs, Fine Chemicals, Bulk Drug Intermediates, Pharmaceutical Drugs, Pharma Drug Ingredients Intermediates, Pharmaceutical Bulk Drugs](#)

## Roller Bearing

Bearing, in machine construction, a connector (usually a support) that permits the connected members to rotate or to move in a straight line relative to one another. Often one of the members is fixed, and the bearing acts as a support for the moving member. Most bearings support rotating shafts against either transverse (radial) or thrust (axial) loads. To minimize friction, the contacting surfaces in a bearing may be partially or completely separated by a film of liquid (usually oil) or gas; these are sliding bearings, and the part of the shaft that turns in the bearing is the journal. The surfaces in a bearing may be separated also by rollers or rollers; these are known as rolling bearings. In the illustration, the inner race turns with the shaft.

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

Roller bearings are used for heavy-duty moderate-speed applications. Potential applications for spherical and cylindrical roller bearings include power generation, oil field, mining and aggregate processing, wind turbines, gear drives, rolling mills.

Single-row tapered roller bearings are used in such applications as machine tool spindles, gear reduction units, automotive transaxles, transmissions, vehicle front wheels, differential and pinion configurations, conveyor rolls, machine tool spindles, and trailer wheels.

**Related Books:-** [Automobile Industry, Automotive Components & Allied Products](#)

Bearings Market size was USD 48.1 billion in 2019 and will witness 8.2% CAGR from 2020 to 2026. Ever increasing vehicle sales and growing adoption of electric and connected vehicles will primarily drive the bearings demand for their production and related accessories. A passenger vehicle on an average uses minimum 35 bearings that vary largely on the basis of vehicle model and wide spreading technologies. Further, introduction of advanced high capacity wheel bearings coupled with improved lubricating performance will fuel the market expansion. Growing demand for specialized bearing solutions to meet industry-specific requirements, such as gas meters, flight support systems, and medical imaging equipment will induce a significant growth potential.

**Related Videos:-** [Industrial & Engineering Products, Manufactured Goods, Mechanical, Automobile, Metal, Metallurgical, Wire, Aluminum, Copper Products, LPG Cylinder](#)

## Khaini (Chewing Tobacco)

Khaini is the type of smokeless tobacco made from cured tobacco leaves. It may be sweetened and flavored with licorice and other substances. It comes in the form of loose tobacco leaves, pellets or “bits” (leaf tobacco rolled into small pellets), plugs (leaf tobacco pressed and held together with some type of sweetener), or twists (leaf tobacco rolled into rope-like strands and twisted). It is placed in the mouth, usually between the cheek and lower lip, and may be chewed. Chewing tobacco contains nicotine and many chemicals. Also called spit tobacco.

**Related Projects:-** [Tobacco, Pan Masala, Khaini, Gutkha, Supari, Zarda, Mouth Freshener, Kimam, cigarettes, zafrani Patti, Smokeless Chewing Tobacco, Zarda Tobacco, Flavoured Chewing Tobacco Projects](#)

Use of a mixture of sun-dried tobacco and slaked lime, known in some areas as khaini, Sada, Surti in India and Nepal, Khaini in Bangladesh, is widespread in Maharashtra and several states of North India, Bangladesh and Tarai belt of Nepal.

A regular khaini user may carry a double-ended metal container, one side of which is filled with tobacco and the other with slightly moistened slaked lime. Chewing tobacco was thought to have several medicinal uses, such as to alleviate toothache, to disinfect cuts by spitting the tobacco juice and saliva mixture onto the wound, and to relieve the effects of snake, spider and insect bites.

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

The global smokeless tobacco market is projected to grow at a CAGR of 4.7% during the forecast period (2019 - 2024). The revenue forecast in 2025USD 22.24 billion. Chewing tobacco including loose leaf, plug, and roll forms is the fastest-growing segment with a CAGR of 8.1% from 2019 to 2025. Rising demand for chewing tobacco types among consumers due to their low and effective pricing is anticipated to boost the smokeless tobacco products' market growth. The market is also driven by the use of the product for a longer time interval than smoke products, which get finished in a few minutes. Moreover, the availability of various types such as a loose-leaf, twist, and plug, along with packaging types, is likely to fuel the growth of the segment over the forecast period.

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

## Disposable Plastic Syringes

Disposable Syringes are made of plastic material and are used in the field of medical and veterinary science. Due to their availability in sterilized condition, ready to use, and cost effectiveness, disposable syringes are fast replacing the age-old glass syringes. The constantly increasing use of this type Syringe indicates its importance which is based mainly on the advantages it offers regarding cost and hygienic applications. The manufacture of plastic syringes has been developed to such a degree that the products now satisfy the requirements and standards set by Hospital and physicians. At the same time they offer the best possible technique of application to the physician and the highest possible degree of safety to the patient.

**Related Projects:- [Surgical, Medical Plastics, Medical Disposables, Disposable Medical Products used in Hospitals](#)**

The Disposable Syringes market was valued at USD 7.10 billion in 2019 and is predicted to grow at a CAGR of 6.1% during the forecast period and is anticipated to reach USD 12.91 Billion by 2027. The growth of the market is attributed to growing prevalence of chronic diseases, especially diabetes

an increase in the usage of Botox, increased adoption of injectable drugs, technological advancements in syringes, an increase in the geriatric population, a growing number of vaccination and immunization programs.

**Related Books:- [Disposable Products \(Medical, Surgical, Thermocol, Plastic, Paper, Domestic And General Products\)](#)**

Based on the WHO estimates, 16 billion injections are administered each year globally. A Disposable Syringe is a medical tool used to administer injections of intravenous drugs into the patient's bloodstream or to draw blood sample.

The syringe market is expected to witness a robust growth owing to several factors, such as the rise in the demand for pre-filled syringes, growing prevalence of chronic diseases, such as diabetes, infectious diseases and cardiovascular diseases and the increase in the usage of Botox for therapeutic applications. Moreover, the increased adoption of injectable drugs, technological advancements in syringes, the increase in the geriatric population, growing number of vaccination and immunization programs are expected to drive the volume growth over the next few years.

**Related Videos: - [Disposable Products](#)**

## Surgical Blade

A surgical blade is a small, extremely sharp bladed tool, which is used for a variety of purposes such as surgery and anatomical dissection. Scalpels may be of two types, single-use or disposable blades and reusable scalpel. Reusable scalpels have fixed blades that can be sharpened or may have removable single-use blades that are attached permanently. Disposable scalpels generally have a handle made of plastic with an extensible blade and only once, after which the entire instrument becomes redundant. Surgical blades are generally packed in sterile pouches.

**Related Projects:-** [Surgical, Medical Plastics, Medical Disposables, Disposable Medical Products used in Hospitals](#)

The global surgical blades market is expected to increase growth in the years to come with the increasing number of surgeries. The growing number of geriatric population across the globe is also presumed to be adding to positively benefit the surgical based market in the long run. Medical centers are being built with increasing number of operation rooms in order to accommodate the rising number of patients. Different types of surgeons having multiple specialties are being employed to cater to the needs of these patients.

This in turn is presumed to have a positive impact on the global surgical blades market during the forecast period 2018-2026.

**Related Books:- [Disposable Products \(Medical, Surgical, Thermocol, Plastic, Paper, Domestic And General Products\)](#)**

The products used in surgical procedures are considered as low-risk instruments that do not require a stringent regulatory process for manufacturing or use. Furthermore, an increase in the number of chronic diseases has propelled the development of more hospitals, clinics, and ambulatory surgical centers, which, in turn, has created more job opportunities for surgeons. These factors are augmenting the growth of the surgical blade market.

**Related Videos: - [Disposable Products](#)**



## Fish Feed

Fish feed are placed in the middle of the aquaculture value chain. Raw materials of marine or land based origin are mixed with other important ingredients to feed pellets, which through their transformation in the fish are important for the final quality of the fresh fish or the processed fish products for the consumers. The fish feed plays an important role in the value chain as it implies important control of the quality of raw materials, which is crucial for the food safety as well as efficient high quality feed types that ensures optimal growth for different fish species farmed under a variety of different conditions. Though the feed cost has to be controlled as this is most often app. 50% of the total production cost in aquaculture.

**Related Projects:** - [Fisheries and Aquaculture, Fish and Marine Products, Fish farming, Processing and value added Products and Projects](#)

Traditionally two of the most important ingredients have been fish oil and fishmeal. The development of dry pelleted fish feeds to date has two main themes. One theme is on improving digestibility and refining the balance of nutrients so as to match the needs of the different species of fish more precisely at different periods of development.

The other type is to improve the sustainability of the ingredients used. This is being attained mainly by identifying additional sustainable sources of ingredients, in particular, to reduce the need for fish oil and fishmeal. Improving the efficiency of feeding also assists sustainability.

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

The India Aquaculture Feed Market was valued at USD 1.20 billion in 2017 and is expected to register a CAGR of 10.4% during the forecast period (2018-2023). India feed mills have the capacity to produce 2.88 million metric ton. Andhra Pradesh is the largest feed consuming state in India. The coastal line of the country is about 7,517 kilometers with 195.20 kilometers of river and canal systems. The country consists of 14 rivers, 44 medium rivers, and many small rivers. The country also has tanks and ponds. By these sources, it is clear that the aquaculture industry is huge in India which provides huge opportunity and potential for aquaculture feed industry.

**Related Videos:-** [Meat and Fish Processing Projects](#)

# Tags

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#disposablePlasticSyringes #DisposablePlasticSyringes #SurgicalBlade #SurgicalBladeProduction  
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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.**

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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

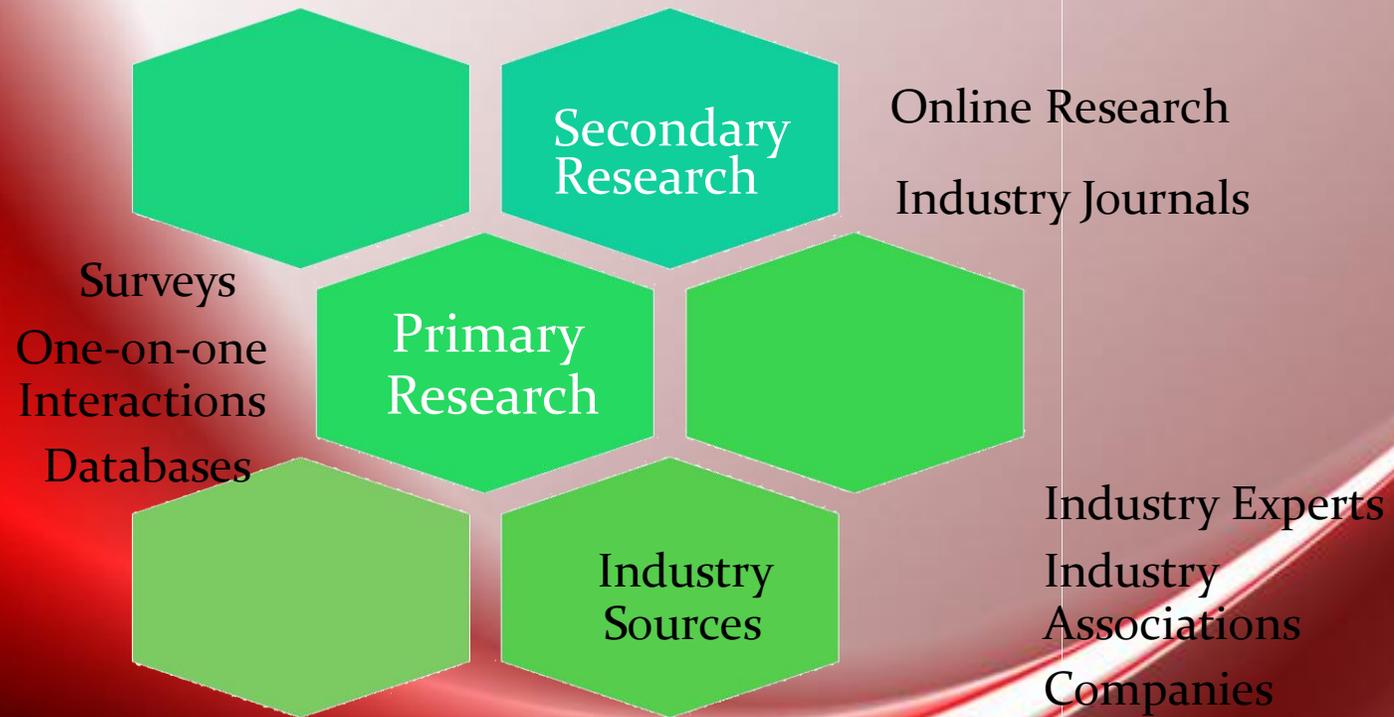
- ⌘ To provide forecasts of key parameters which helps to anticipate the industry performance
- ⌘ To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- ⌘ To help an entrepreneur/manager in keeping abreast with the changes in the industry
- ⌘ To evaluate 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

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