

Top 6 New Profitable Manufacturing Business Ideas for Entrepreneurs

- BIO-ORGANIC FERTILIZER FROM TEA WASTE
- CALCIUM SENNOSIDE FROM SENNA LEAVES
- ACTIVATED ALUMINA SPHERICAL BALLS
- SOLAR PANELS (POLYCRYSTALLINE AND MONOCRYSTALLINE)
- CAMPHOR POWDER (TECHNICAL GRADE)
- SODIUM HYDROSULPHITE



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.



BIO-ORGANIC FERTILIZER FROM TEA WASTE

Bio-Organic Fertilizer from tea waste is obtained by composting tea leaves, with an optimum pH of 7.0 to 8.0, which is carried out under aerated conditions at temperatures of 45 °C to 50 °C for 20–30 days. It contains no chemical nutrients but has high amounts of available potassium (5-10%), phosphorus (1.5-2%) and nitrogen (1% or 2%) as well as small amounts of calcium, magnesium, sulphur and iron. The Tea Waste fertilizer retains soil moisture through its buffering capacity and water retentiveness properties.

Visit this Page for More Information: [Start a Business in Fertilizer Industry](#)

Bio-organic fertilizer made from tea waste is very useful in agriculture and horticulture. The composition of tea waste makes it appropriate for use as a natural fertilizer in various applications. In addition to its well-known role as a secondary source of soluble nitrogen, tea waste also provides good amounts of phosphorus and potassium that are easily leached by rainwater.

Watch Video: - [Want to invest in Production of Bio-Organic Fertilizer from Tea Waste? Find out more.](#)

Tea waste manufacturing, the procedure starts with a specified amount of tea leaves being roasted and dried in special drum dryers. Carbon Dioxide and Black Carbon are produced, which are utilised to make black tea. The carbon residue left over after drying is captured as Bio Organic Compound (BCO), which can then be used as a bio organic fertiliser. Read our Books Here: Biofertilizer, Biofertiliser, Biogas, Organic Farming, Vermicompost, Vermiculture, Biotechnology

Read our Books Here: [Biofertilizer](#), [Biofertiliser](#), [Biogas](#), [Organic Farming](#), [Vermicompost](#), [Vermiculture](#), [Biotechnology](#)



CALCIUM SENNOSIDE

FROM

SENNA LEAVES

Calcium Sennoside is one of the most common substances in multivitamins, health care products, and food additives, and it has a variety of functions in the human body, including bone growth, tooth remineralization, and muscular contraction. Milk powder, calcium-fortified beverage powder, and calcium-fortified bread are all examples of calcium-fortified foods. Calcium is required for the efficient functioning of many physiological systems.

Visit this Page for More Information: [Start a Business in Herbal Products Industry](#)

A lack of calcium can cause a variety of issues, including weakening bones, obesity, high blood pressure, and even premature ageing. Calcium sennosides from senna leaves are a natural way to assist meet your calcium requirements on a daily basis. Calcium sennosides have been demonstrated to lower cholesterol levels, assist digestion and relieve constipation, prevent gallstones, and treat heartburn, among other things.

Watch Video: - [A Complete Business Plan of Calcium Sennoside from Senna Leaves Manufacturing](#)

Senna leaves contain a variety of chemical components that are not seen in other plants. Calcium sennosides (CaSO), found in senna leaves, is one of them. Depending on the purity and amount required for products, CaSO is extracted using a variety of processes. Solvents such as ethyl acetate, methyl acetate, and supercritical carbon dioxide are used in the extraction process.

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Read our Books Here: [Herbal Products, Aromatic Plant Cultivation, Processing, Herb, Medicinal Plants, Herbs Cultivation, Processing, Herb, Herbs Extracts, Aloe Vera Cultivation, Cultivation, Research Findings, Products, Formulations, Extraction & Processing, Processing, Herbs](#)

According to the Associated Chambers of Commerce and Sector of India (ASSOCHAM), the herbal business's market size, which is now estimated at Rs. 7,500 crores, will double to Rs. 15,000 crore by 2022, with the industry rising at a compounded annual growth rate of over 20%. India's vast supply of medicinal plants and traditional treasure of knowledge in this domain, according to an ASSOCHAM report on Herbal Industry and Global Market 2015, is deemed quite meagre at the moment.

ACTIVATED ALUMINA SPHERICAL BALLS

Activated alumina (Al₂O₃) is a kind of aluminum oxide with a wide range of industrial applications. Activated alumina has a number of properties that make it useful for a variety of industrial processes. This covers things like strong crush strength, thermal shock resistance, chemical resistance, and more

Visit this Page for More Information: [Start a Business in Aluminium Downstream Sector](#)

- 1. As an adsorbent of various gases including oxygen, nitrogen, carbon dioxide, acetylene and helium.*
- 2. In metallurgy as a binder in magnesium to silicon bronze alloy ,bronze containing aluminum as its main metal component*
- 3. In oil refineries, activated alumina is used for purification of oil fractions such as hydrogen sulfide and other contaminants in ethylene stream.*

Read our Books: - [Chemical Technology \(Organic, Inorganic, Industrial\), Fine Chemicals](#)

4. To remove impurities from gas streams before they are burned or reacted. 5. To cleanse coal gas streams

6. The use of activated alumina may be preferable to conventional filters when there are high pressures on one side and low pressure on another side due to differentials that have developed in system valves or pump seals

Watch video: - [Production of Activated Alumina Spherical Balls. Profitable Business Opportunity](#)

There are many procedures that can be used for manufacturing activated alumina spherical balls. The two most popular methods for producing spherical alumina product are Freeze Drying and Super Filtration. In short, these processes both produce an ultra-fine, porous powder material. The activated alumina market size was 146.2 million in 2020 and will grow at a CAGR of 8.2% from 2021 to 2027. The proliferating oil & gas production coupled with increasing oil & gas exploration activities across the globe will augment the product demand.

SOLAR PANELS

(POLYCRYSTALLINE)

AND

(MONOCRYSTALLINE)

A Solar panel consists of a number of solar modules, which are connected in series and parallel configuration to provide specific voltage and current to charge a battery. Photovoltaic panels constitute the solar array of a photovoltaic system that generates and supplies solar electricity in commercial and residential applications. The most common and primary use of solar panels is to convert sunlight into electricity.

Visit this Page for More Information: [Start a Business in Renewable Energy Industry](#)

The light from your roof can be converted into electricity that you can use in your home for lighting, electronics, appliances, and more. In addition to powering your home directly with electricity from the sun, solar power can be used to run a water pump if you live in an area where water pressure is an issue. This is also called off-grid power. You can also use your generated solar energy to charge batteries

Watch video: - [Manufacture Solar Panels \(Polycrystalline and Monocrystalline\). Invest in Renewable Energy.](#)

There are two fundamental procedures to making Solor panels. Silicon (Si) crystals are first produced into polycrystalline or monocrystalline cells. Polycrystalline cells are less efficient than monocrystalline cells. After that, each cell is coated with an electrically conducting substance such as metal tin or indium. When light strikes the cells, this layer helps transmit electricity from one cell to the next.

Read our Books Here: [Environmentally Friendly, Eco-Friendly Products, Natural Products, Biodegradable Plastics, Natural Dyes and Pigments, Jute Products, Natural Fibers](#)

In the projected period 2021-2028, the global solar power market is estimated to increase at a CAGR of 6.9%, from \$184.03 billion in 2021 to \$293.18 billion in 2028. With the unrelenting shift toward renewable energy, the worldwide solar panel industry is accelerating. Due to the rapid adoption of solar generation capacity, the EU, Asia-Pacific, Mexico, and Australia are also emerging as the most attractive markets. Because of rising electricity rates and cheaper solar panels, this industry expansion is projected to continue in the coming years.



CAMPHOR POWDER (TECHNICAL GRADE)

The most common type of camphor comes from either of two types of camphor trees (Cinnamomum camphora) that grow in Asian countries. The tree produces camphoric acid, a white substance that's distilled and processed to produce technical grade camphor powder. The chemical formula for C₉H₁₆O, or n-methyl-naphthalene, has many uses today.

Visit this Page for More Information: [Start a Business in Chemical Industry Projects](#)

1. Camphor Powder is used as a topical analgesic, antibacterial, antispasmodic, antipruritic, antiinflammatory, anti-infective, rubefacient, contraceptive, mild expectorant, nasal decongestant, cough suppressant, and many more pharmacological purposes.

2. Health Benefits of Camphor Powder. Camphor has long been in use for numerous health benefits and was once called magical due to its healing powers.

- 3. It acts as an expectorant, helping you breathe more easily;***
- 4. It relieves pain when applied on sore muscles;***
- 5. It keeps bacteria from spreading, thus acting as an antiseptic;***
- 6. Inhaling it can relieve symptoms of common colds and coughs***

Watch Video : - [A Business Plan for Manufacturing Camphor Powder \(Technical Grade\) | A Lucrative Business Idea](#)

Technical grade camphor powder is obtained from a large number of small flowering plants called Cinnamomum camphora. The raw material are ground and extracted in boiling water by different hydro-distillation methods and process. Purified extract (Camphor essential oil) undergoes fractional distillation, resulting in second fraction is refined into Pure Camphor Essential Oil.

Read our Books Here: [Chemical Technology \(Organic, Inorganic, Industrial\), Fine Chemicals](#)

Global camphor market is anticipated to grow at a CAGR of 7.9% over the next period. Factor such as the growing demand of the camphor in making medicine for different type of diseases is expected to drive the growth of the camphor market in upcoming years. Due to good chemical properties it has wide range of application in various end user industries such as pharmaceuticals, food, agriculture and chemical among several others.



SODIUM HYDROSULPHITE

Sodium hydrosulfite, also known as sodium dithionite or sodium hydrosulfide, is a chemical compound with the formula NaHSO_2 . The compound consists of sodium ions bound to two sulfur dioxide molecules and can be thought of as the sodium salt of hydrosulfuric acid. It is used as an oxygen scavenger in chemical processes, and in the purification of drinking water and wastewater.

Visit this Page for More Information: [Start a Business in Chemical Industry Projects](#)

- 1. Widely used in textile industry for vat dyeing, reduction cleaning, printing and stripping, textile bleaching.***
- 2. It is also used in bleaching paper pulps, especially mechanical pulps, it's the most fittable bleaching agent in pulps.***
- 3. It is used in bleaching kaolin clay, fur bleaching and reductive whitening, bleaching of bamboo products and straw products.***

Watch video:- [How to Start Profitable Business of Sodium Hydrosulphite | Business Ideas in Chemical Industry](#)

Sodium Hydrosulfite Market Size will likely grow by a CAGR of about 4% up to 2024. The rising paper products demand in Asia Pacific will drive the global sodium hydrosulfite market growth till 2024 owing to its extensive application as a reductive bleaching agent for pulp in the paper manufacturing process. Increasing consumer confidence, disposable income, and shoppers' eagerness to keep up with the latest fashion trends are just a few of the major factors driving the textile market's growth.

Read our Books Here: [Chemical Technology \(Organic, Inorganic, Industrial\), Fine Chemicals](#)

TAGS

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#ProjectReport #BusinessOpportunity #BusinessPlan
#BioOrganicFertilizerfromTeaWaste #CalciumSennoside
#SennaLeaves #Activatedaluminasphericalballs
#SolarPanelManufacturing #TechnicalGradeCamphorPowder
#SodiumHydrosulphiteManufacturing

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Major Queries/Questions Answered in Our Report?

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Project Feasibility of the Plant?**
- 3. What are the requirements of Working Capital for setting up the plant?**
- 4. What is the structure of the industry and who are the key/major players?**

- 5. What is the total project cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
- 7. What are the machinery and equipment requirements for setting up the plant?**
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?**
- 9. What are the requirements of raw material for setting up the plant?**

10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?

11. What is the Manufacturing Process of the plant?

12. What is the total size of land required for setting up the plant?

13. What will be the income and expenditures for the plant?

14. What are the Projected Balance Sheets of the plant?

- 15. What are the requirement of utilities and overheads for setting up the plant?**
- 16. What is the Built up Area Requirement and cost for setting up the plant?**
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?**
- 18. What are Statistics of Import & Export for the Industry?**
- 19. What is the time required to break-even?**

20. What is the Break-Even Analysis of the plant?

21. What are the Project financials of the plant?

22. What are the Profitability Ratios of the plant?

23. What is the Sensitivity Analysis-Price/Volume of the plant?

24. What are the Projected Pay-Back Period and IRR of the plant?

25. What is the Process Flow Sheet Diagram of the plant?

26. What are the Market Opportunities for setting up the plant?

27. What is the Market Study and Assessment for setting up the plant?

28. What is the Plant Layout for setting up the plant?

Project Financials

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- **Annexure 34 :: Tax on Profits**
- **Annexure 35 :: Projected Pay-Back Period and IRR**

Reasons for Buying Our Project 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**
- ✓ **This report provides vital information on the product like it's characteristics and segmentation**
- ✓ **This report helps you market and place the product correctly by identifying the target customer group of the product**

- ✓ **This 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 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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Entrepreneur India



Who are we?

A trusted and leading name in the industry, we have been putting forth exceptionally integrated and comprehensive technical consultancy services. We believe that project consultancy serves as a critical element for the success of your projects. Moreover, we keep in mind that no client is the same and nor are the requirements. Therefore, we ensure uniqueness in every service you avail from us.

What do we offer?

- **Project Identification**
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- **Turnkey Project Consultancy/Solutions**
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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

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

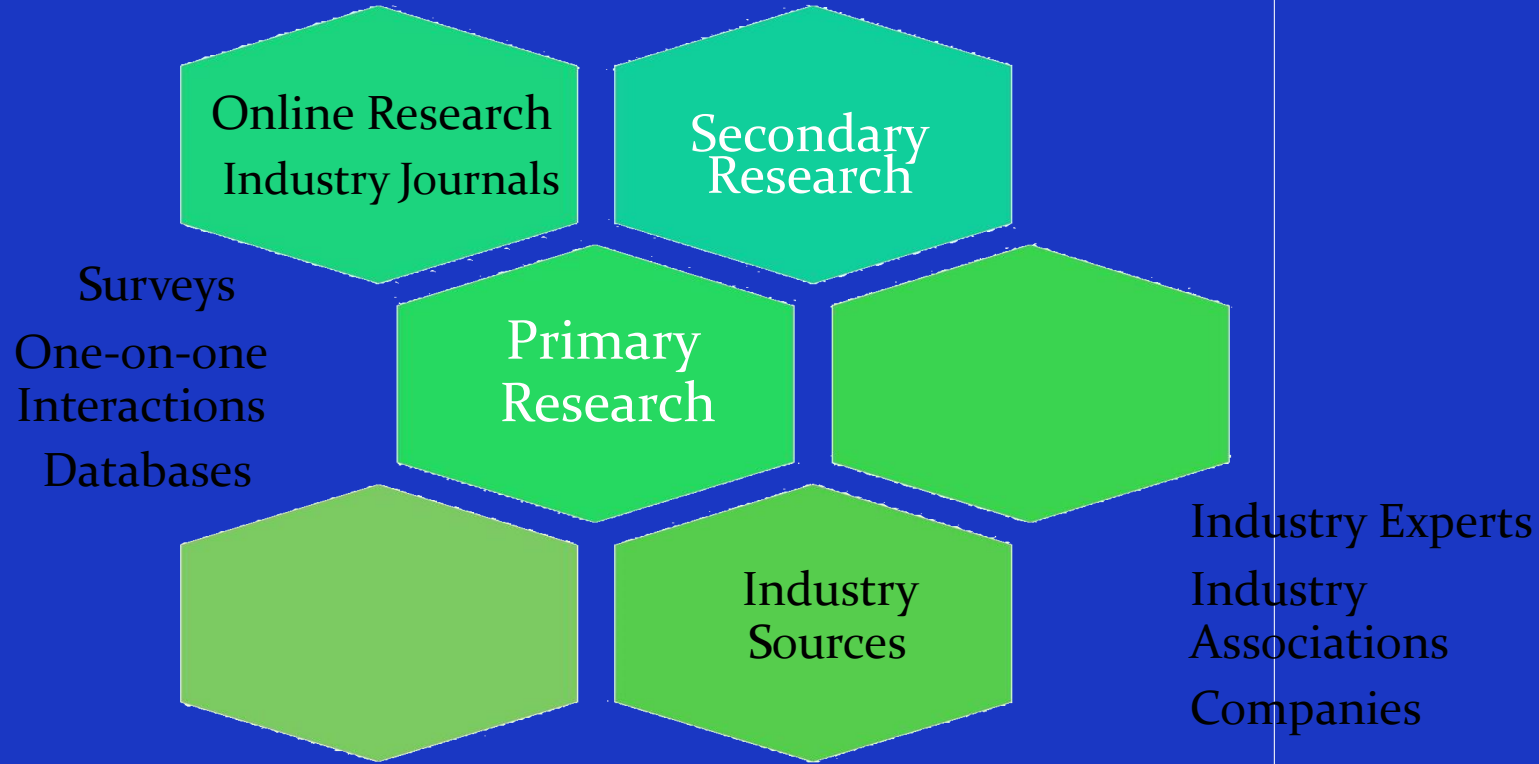
- To provide forecasts of key parameters which helps to anticipate the industry performance
- To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- To help an entrepreneur/manager in keeping abreast with the changes in the industry
- To evaluate the 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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A bright yellow sticky note is pinned to a corkboard with a yellow pushpin. The words 'THANK YOU!' are written in large, bold, black, hand-drawn capital letters across the center of the note. The note is layered over other colorful sticky notes in shades of orange, pink, and blue.

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