

Profitable Pathways: **Starting Own Business in Blood Collection Tubes, Biodegradable and More**



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Welcome to the world of varied commercial endeavors that include a wide range of goods. From developing the first blood collection tubes, urine and stool containers, biodegradable corn starch granules, and a variety of bags, plates, and cups, to leading the development of lightweight bricks (EPS bricks), paracetamol manufacturing, activated carbon sourced from bamboo, and aluminum extrusion, this business embodies a convergence of innovation, sustainability, and advanced manufacturing techniques and is poised to make significant contributions.



A Business Plan Blood Collection Tubes, Urine and Stool Containers



Visit this Page for more Information: [Start a Business in Medical Disposables Industry](#)

The necessary supplies used in healthcare facilities for sample collection and analysis include blood collection tubes, urine containers, and stools containers. Patients' blood is drawn into blood collection tubes for laboratory analysis and diagnostic testing. To collect urine and feces samples for examination and testing, urine and stool containers are utilized. The high-quality materials used to create these goods guarantee that the samples are not contaminated and are sent to the laboratory in perfect condition.

WHY IS THERE A DEMAND FOR THESE PRODUCTS?

Because of their use in diagnostic and testing procedures, blood collection tubes, urine containers, and stools are in high demand. Accurate testing and diagnosis are more crucial than ever because diseases, disorders, and infections are becoming more common. Urine, stool, and blood collection tubes are necessary for collecting and transferring specimens for analysis. The demand for these items has also increased as a result of the expanding need for preventative healthcare and routine checkups.

Related Business Plan: [A Business Plan Blood Collection Tubes, Urine and Stool Containers](#)

GLOBAL MARKET OUTLOOK

The size of the world market for specimen containers was estimated at USD 2.0 billion in 2021, and it is anticipated to rise at a CAGR of 4.85% from 2022 to 2030. The prevalence of chronic diseases, the rise in trauma cases and accidents, and technical improvements are the main market drivers.

Watch other Informative Video: [How to Manufacture Disposable Surgical Devices | Medical Products | Surgical Products](#)



Setup Plant of

Biodegradable Corn Starch Granules, Bags, Plates & Cups

Products made from biodegradable maize starch are a recent discovery that provides a solution to the environmental issues that traditional plastic products raise. They are created from maize starch, a renewable resource, which is converted into granules and used to manufacture a variety of goods, including bags, plates, and cups. These goods entirely biodegrade organically and leave no toxic residue in their wake.

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



BENEFIT OF STARTING THIS BUSINESS

Starting a company that sells products made from biodegradable maize starch has several advantages. In the first place, this is a market that is expanding quickly. Consumers are looking for alternatives to conventional plastic products as they grow more ecologically concerned. This implies that the demand for products containing biodegradable maize starch will continue to rise in the years to come.

Related Business Plan: [Setup Plant of Biodegradable Corn Starch Granules, Bags, Plates & Cups](#)

INDIAN MARKET OUTLOOK

In India, there has been an increase in demand for items made from biodegradable corn starch. India, home to more than 1.3 billion people, presents a sizable market for biodegradable goods. Plastic plates, glasses, and silverware were all subject to a 2018 ban on single-use plastic products imposed by the Maharashtra government. The demand for biodegradable substitutes, like plates and cups made of maize starch, has increased as a result.

Read Similar Article: [BIODEGRADABLE CORN STARCH GRANULES, BAGS, PLATES & CUPS](#)

GLOBAL MARKET OUTLOOK

In recent years, there has been a sharp rise in consumer demand for environmentally friendly and sustainable goods. Global sales of biodegradable corn starch granules, bags, plates, and cups have increased as a result. Biodegradable product sales were valued at USD 3.4 billion globally in 2020, and from 2021 to 2028, they are projected to increase at a CAGR of 16.1%.

Watch other Informative Video: [Profitable Business Ideas on Biodegradable Products](#)

Start Production of

ACTIVATED CARBON FROM BAMBOO



A type of carbon that comes from bamboo plants is called activated carbon. Bamboo is a popular choice for producing activated carbon due to its quick growth and high carbon content. High temperatures are used to generate a porous structure in the bamboo in order to produce activated carbon. Due to the activated carbon's huge surface area and porous structure, it is better able to adsorb pollutants and contaminants. Due to its superior adsorption abilities, activated carbon made from bamboo is frequently employed in many sectors. It is frequently used as a component in personal care products as well as for water filtration and air purification.

Visit this Page for more Information: [Start a Business in Activated Carbon Industry](#)

PRODUCTION PROCESS OF ACTIVATED CARBON

In order to produce activated carbon from bamboo that is of high quality and effectiveness, a number of processes must be taken. Bamboo is first picked and then cut into little pieces. Then, any dirt or impurities are removed by washing and drying these components. The bamboo is next carbonized, which entails heating it to a high temperature under regulated conditions. The bamboo is turned into charcoal by this procedure. The charcoal is then heated once more, often between 800 and 900 degrees Celsius, to further activate it. The charcoal is given a porous structure during this activation process, enhancing its surface area and adsorption ability. Finally, depending on the intended use, the activated charcoal is processed into different forms, such as pellets, granules, or powder, after being ground into a fine powder.

USES AND APPLICATIONS OF ACTIVATED CARBON

Activated carbon, commonly referred to as activated charcoal, is a kind of carbon that has been processed to have a significant amount of surface area. Here are a few typical scenarios in which activated carbon is used:

Water Purification: To remove organic compounds, chlorine, and other contaminants from water and enhance flavor, odor, and safety, activated carbon is frequently employed in water treatment operations.



Activated carbon is used in medicine to treat overdoses and poisonings caused by oral consumption. It can bind to some poisons in the stomach and prevent them from being absorbed into the body. However, not all poisonings respond well to it.

Related Business Plan: [Activated Carbon from Bamboo](#)



GLOBAL MARKET EXPECTATION

The size of the world market for activated carbon, estimated at USD 4.77 billion in 2021, is expected to increase by USD 4.98 billion in 2022 and USD 7.73 billion in 2030, with a CAGR of 5.6% over the forecast period.



Watch other Informative Video: [Bamboo-Based Activated Carbon Manufacturing | Production of Activated Carbon from Natural Sources](#)

A Business Plan

Paracetamol



The popular over-the-counter painkiller and fever reducer paracetamol is used extensively all around the world.

Paracetamol, also referred to as acetaminophen, has become a staple in many people's medicine cabinets. Tablets, capsules, powders, and liquid solutions are just a few of the different forms it comes in.

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



BENEFIT OF STARTING THIS BUSINESS

Global Demand: Paracetamol is widely used all over the world. Because of the strong demand, paracetamol has a large market, even in underdeveloped nations where there is a significant prevalence of illnesses and ailments that call for pain relief and fever lowering.

Stable Market: Paracetamol has been around for a while and is a well-known component of numerous therapy regimens. It offers a stable market because it is unlikely to be totally supplanted by new medications.

Related Business Plan: [Paracetamol](#)

INDIAN MARKET OUTLOOK

The increased consumer awareness of pain management is likely to drive the paracetamol market in India to expand at an outstanding rate over the forecast period. In addition, paracetamol is employed as an active pharmaceutical ingredient (API) in the production of a number of generic and over-the-counter medicines. Through FY2026, this is anticipated to have a favorable impact on market growth.

Read our Books Here: [Pharmaceutical, Drugs, Proteins Technology Handbooks](#)

GLOBAL MARKET OUTLOOK

The market for paracetamol was estimated at US\$ 1.60 billion.

From 2023 to 2029, the overall revenue from the sale of paracetamol is predicted to increase by 4.4%, or roughly US\$ 2.20 billion. Paracetamol is a member of the analgesics class of drugs, also referred to as painkillers. Antipyretics, or drugs that lower fever, are predicted to rule the market in 2029.

Watch other Informative Video: [Production of Paracetamol | Acetaminophen](#)



Setup Unit of Aluminium Extrusion Plant



Through the use of specialized machinery that forces molten aluminum through a die, creating the desired shape, aluminum extrusion is the process of turning raw aluminum into finished items. Extrusion may produce a wide range of shapes, including flat or curved panels, complex geometries, hollow or solid profiles, and more. For a variety of reasons, this method has grown in popularity recently. Due to its great adaptability and toughness, aluminum is perfect for a variety of uses, including building, transportation, and consumer goods.

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



ADVANTAGES OF ALUMINIUM EXTRUSIONS

Ø Lightweight: Aluminum is one of the lightest commercial metals and weighs only one-third as much as steel. This lowers the cost of transportation and makes handling aluminum extrusions simpler.

Ø High Strength: Aluminum is extremely robust despite being lightweight. The strength of aluminum can be similar to, equal to, or even greater than the strength of steel depending on the alloy and the method of processing.

Related Business Plan: [Aluminium Extrusion Plant](#)

Ø Corrosion Resistance: Aluminium is very resistant to corrosion and naturally produces a protective oxide covering. This property makes it particularly ideal for applications that call for resistance to the elements and other hostile situations.

Read Similar Article: [Aluminium Extrusion Plant. Aluminium Extruded Profiles. Extruded Sections](#)

GLOBAL MARKET OUTLOOK

The size of the world market for aluminum extrusion, estimated at USD 87.84 billion in 2021, is anticipated to rise at a 7.5% compound annual growth rate (CAGR) from 2022 to 2030. Aluminum content is rising in internal combustion and electrical vehicles (EVs), which is expected to spur market expansion throughout the projection period, according to the automotive and transportation sector.

Watch other Informative Video: [Aluminium Extrusion Plant](#) | [Aluminium Extruded Profiles](#) | [Extruded Sections](#)

A Business Plan for

Light Weight Bricks (EPS Bricks)



Expanded polystyrene (EPS), a strong and lightweight plastic, is used to make lightweight bricks, commonly referred to as EPS bricks or foam bricks. Tiny polystyrene beads are combined with a unique steam heating procedure to create EPS bricks. The end result is a product that is extremely resilient, fireproof, and provides great insulation and stability for building. EPS bricks are well-liked by contractors, architects, and homeowners because of their superior thermal insulation and soundproofing capabilities.

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

BENEFITS OF LIGHT WEIGHT BRICKS (EPS BRICKS)

ü Lightweight: Contrary to what their name might imply, EPS bricks are far lighter than conventional building supplies like concrete or clay bricks.

ü Insulation Properties: Excellent thermal and acoustic insulation characteristics can be found in EPS bricks.

Read Similar Articles: [CONSTRUCTION](#)

INDIAN MARKET OUTLOOK

As the construction industry continues to utilize eco-friendly and sustainable building materials, the Indian market for Light Weight Bricks (EPS Bricks) has been expanding significantly in recent years. Light Weight Bricks have gained popularity among home builders and developers as a result of rising urbanization and an emphasis on inexpensive housing.

Read our Books Here: [Cement, Asbestos, Ceramics, Bricks, Limestone And Construction Materials Manufacturing Technology](#)



GLOBAL MARKET OUTLOOK

The market for light weight bricks was valued at USD 10.92 billion in 2020 and is projected to increase at a CAGR of 3.8% to reach USD 14.46 billion by 2027. Due to these bricks' lightweight and insulating qualities, they are being used more frequently in residential and commercial construction projects, which is causing this growth.

Watch other Informative Video: [Production of Construction Materials](#) | [Manufacturing of Building Materials for Construction](#)





**NPCS can provide Market
Survey Cum Detailed
Techno Economic Feasibility
Report on mentioned
businesses.**



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TAGS

**#Bloodcollectiontubes, #Urine, #Stoolcontainers, #Medicalproduct,
#Biodegradablecornstarch, #Cornstarchgranules, #Bags,
#Platesandcups, #Activatedcarbonindustry,
#Activatedcarbonmarket, #Activatedcarbonbusinessplan,
#Activatedcarbonfrombamboo, #Paracetamol, #Pharmaindustry,
#Aluminiumextrusionplant, #Aluminiummanufacturing,
#Lightweightbricks, #Epsbricks, #Lightbricks, #Weightbricks,
#Epsbricksmanufacturing, #Brickmanufacturing,
#Constructionbusiness, #Futureprospectus, #Entrepreneur,
#Startyourownindustry, #Npcs, #Businessconsultant,
#Businessplan, #Bestbusinessideas**



Major Queries/Questions Answered in Business Plan

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Business Feasibility Study 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?**



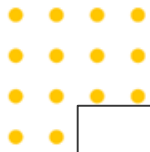
- 5. What is the total Startup cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
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For more Business Plans and further details, visit at:

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Reasons for Buying Our Business Plan

- ✓ **The Business Plan 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 Business Plan provides vital information on the product like it's characteristics and segmentation**
- ✓ **This Business Plan helps you market and place the product correctly by identifying the target customer group of the product**



- ✓ **This Business Plan helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- ✓ **The Business Plan provides a glimpse of government regulations applicable on the industry**
- ✓ **The Business Plan 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**

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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 Business Plan 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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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.

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- **Laboratory Testing Services**
- **Turnkey Project Consultancy/Solutions**
- **Entrepreneur India (An Industrial Monthly Journal)**

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- 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

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

Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

- 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
- 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
- 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
- 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
- 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.
- 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.

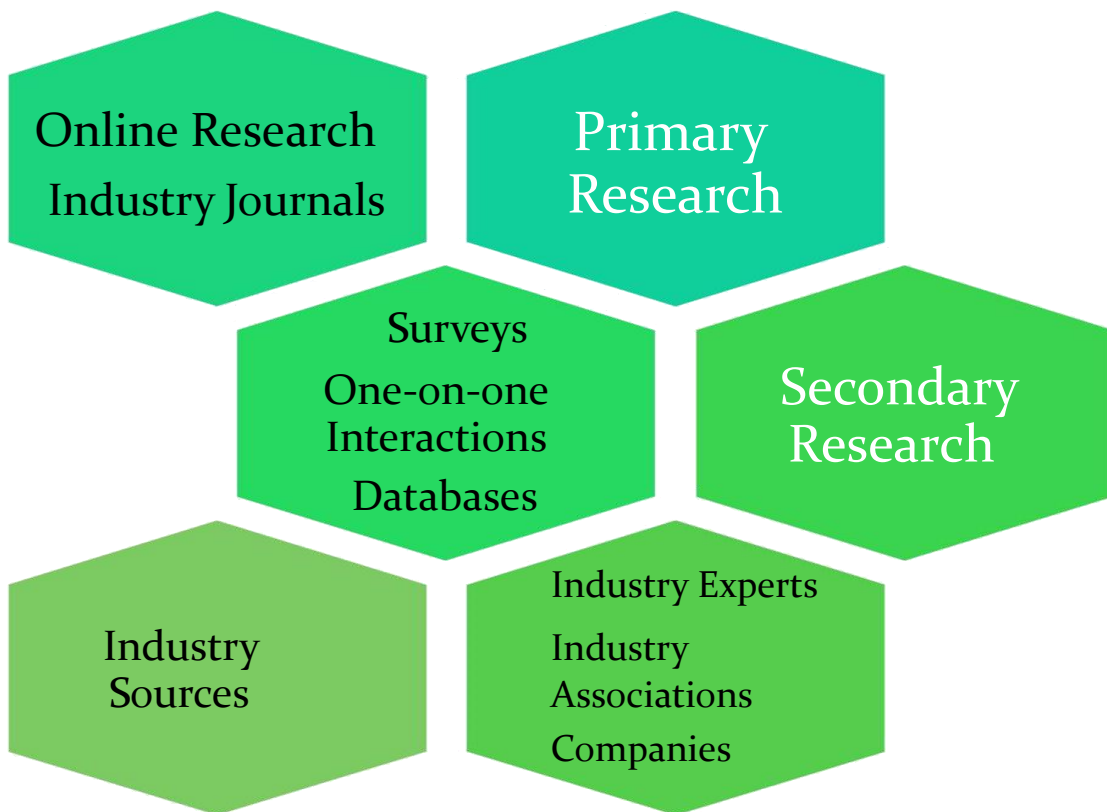
- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals
- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

- 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
- 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

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

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Scope & Coverage



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

✧ MBA's

✧ Industry Researchers

✧ Financial Planners

✧ Research veterans with decades of experience



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Entrepreneur India

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