

Stop Waiting And Start A Business Today!

Want To Get Rich? Start Growing Business Now

- 1. A Business Plan for Bio-Degradable Plastic Polymer from Corn**
- 2. Set Up Copper Powder Using Electrolytic Copper Refining and Water Atomization Technology**
- 3. Manufacturing Business Of Triacetin**
- 4. Sulphur Powder Manufacturing Business**
- 5. A Business Plan For ISO Freight Containers**
- 6. Set Up E-Waste Recycling Plant**



Introduction

When it comes to business ideas, you are only limited by your own imagination. You can either make improvements to what is already in place or use your imagination to create something that has never been done before. See our list of businesses below to see how you can launch a company from beginning with little capital, time, or expertise.

Business Plan: [Best Industry Business Plan](#)

A Business Plan for

***Bio-Degradable Plastic
Polymer from Corn***

Materials that can be recycled into biodegradable plastic polymers are frequently made from corn. The majority of people are aware that maize is a significant crop in America, but they might not be aware of the extent to which corn harvests are utilized in the production of plastic goods. Because it yields biodegradable plastics derived from renewable resources and recyclable plastics, corn has the potential to be one of America's most sustainable crops.

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

Benefits of Starting a Business Bio-Degradable Plastic Polymer from Corn

A type of plastic known as biodegradable plastics decomposes in the environment rather than sticking around as a contaminant. In addition to being broken down by sunlight exposure, they can also be consumed and broken down by soil bacteria. Although biodegradable polymers have been available for about 20 years, their application has only lately expanded. Compared to conventional plastics, biodegradable polymers provide a number of benefits, including the ability to be recycled and composted.



Read Similar Articles: [BIODEGRADABLE PRODUCTS](#)

Indian Market Outlook

India's bioplastics market was estimated to be worth US\$ 320.13 million in 2021 and was projected to grow at a CAGR of 22.1% from 2022 to 2027 to reach US\$ 1060.77 million.

Biodegradable plastics are a relatively recent idea and are not as well-known or widespread in India as they are in other nations. Demand for eco-friendly and sustainably produced goods is rising as the nation's population expands. This implies that the demand for biodegradable plastics in India will increase.

Related Business Plan: [A Business Plan for Bio-Degradable Plastic Polymer from Corn](#)



Global Market Outlook

The estimated value of the global market for biodegradable plastic in 2021 is USD 4.1 billion. It is predicted to expand at a compound annual growth rate (CAGR) of 9.7% from 2022 to 2030. Governments limiting the use of single-use plastic along with rising public awareness of the harmful effects of plastic waste are two major factors that are fueling industry expansion. The segment's growth is also anticipated to be supported by the expanding use of biodegradable plastics in packaging and agriculture.

Read our book here: [Environmentally Friendly, Eco-Friendly Products, Natural Products, Biodegradable Plastics, Natural Dyes And Pigments, Jute Products, Natural Fibers](#)

Set Up

Copper Powder Using Electrolytic Copper Refining and Water Atomization Technology



In many modern gadgets, including cellphones, computers, and refrigerators, copper powder is a crucial component. The need for Copper Powder increases along with the world population. There is a lot of money to be made in this new industry given the continuously expanding demand and high price point. Due to the burgeoning industry of producing three-dimensional things using this technology, the need for copper powder, a key component of the 3D printing process, has surged recently.

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

Applications and Benefits of Copper Powder Using Electrolytic Copper Refining and Water Atomization Technology

There are several applications for copper powder, which has no taste or odour. It frequently serves as an electrically conductive channel throughout the production process. Additionally, copper powder can be used to colour, stain, and coat wood to protect it. Additionally, because copper powders don't contain any harmful substances, they make a great alternative to lead in various paints and gunpowder. Finally, because it can shield against high levels of radiation without endangering people or other living things, copper powder is very helpful in space travel.

Related Business Plan: [Copper Powder Using Electrolytic Copper Refining and Water Atomization Technology](#)

Indian Market Outlook

The market for copper powder in India is expected to grow significantly over the coming years due to the rising demand for it. Numerous industries, including the automobile, electronics, construction, and others, use copper powder significantly. In addition, there are numerous novel uses for copper powders in numerous manufacturing industries, which are creating new markets for this good.

Read Similar Articles: [COPPER PRODUCTS](#)

Global Market Outlook

During the projected period, 2020-2030, rising demand for copper powder is anticipated to propel the global market at a CAGR of 4.22%. The market for copper powder is predicted to experience a quick expansion throughout the course of the next assessment period as a result of the extensive use of copper powder in several end-use industries, including metallurgy, electronics, and manufacturing. The rising usage of powder metallurgy in the automotive sector and the broad use of atomized copper powders in surface coating processes are the main factors driving the market's expansion.

Read our book here: [Wire And Wire Products, Electrical Cables, Copper Wire, Barbed Wire, Spring, Wire Nail, Wire Mesh, Fiber-Optic Cable, PVC Wire And Cable, Aluminum Wire, Steel Wire Rope, Galvanised Wire, Coaxial Cable, Litang Cable LAN, Ethernet Cable, Power Cord Cable](#)

Manufacturing Business Of Triacetin



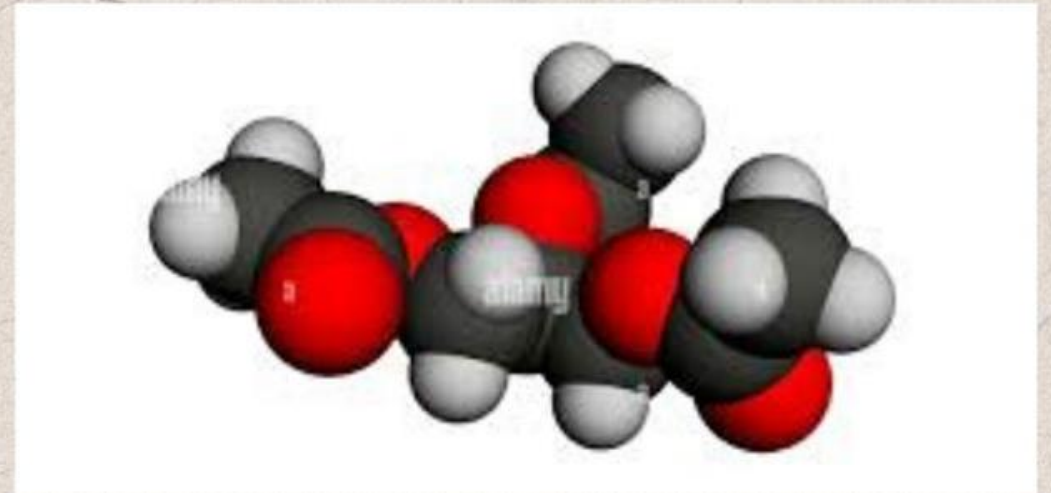
Triacetin, often referred to as Glyceryl Triacetate, is an organic chemical molecule used in the production of a variety of goods, including detergents, food additives, and cosmetics. Hermann Kolbe, a German scientist, created the substance for the first time in 1887. He discovered that glycerol and acetic acid could combine to form glycerol triacetate. Due to the fact that glycerine has three components—two hydroxyl groups, one acetyl group, and one—it can react with acetic acid to produce a combination that contains both molecules (vinegar).

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

Uses and Application of Triacetin

Triacetin is a chemical having a wide range of applications and is inexpensive. It can be used as an insecticide ingredient, a plasticizer in rubber products, a solvent for paint's pigments, oils, and waxes, an intermediary for adhesives, and more. Additionally, it's utilised to create cosmetics like lipstick and hand lotion. Triacetin is used by the cosmetic industry as an emollient to give your skin a supple, silky feel. It has no smell and no colour, so it won't clash with other substances or impart an unwelcome shade to items. It has even been discovered to be beneficial for your skin!

Related Business Plan: [Triacetin](#)



Global Market Outlook

By 2027, the triacetin market is anticipated to reach USD 334 million, growing at a CAGR of 4% from 2021 to 2027. The triacetin market's tobacco segment is predicted to show the highest CAGR growth during the forecast period due to the growing use of tobacco grade triacetin in the tobacco industry for use in cigarette filter rods. The market for triacetin's food grade is the second-largest grade segment. Food grade triacetin is used in the food and beverage industry for a number of items, including baked foods, dairy products, confections, and others.

Read Similar Articles: [Start Your Own Triacetin Production | Setup the Plant of Triacetin](#)



Sulphur Powder

Manufacturing Business



Sulfuric acid, often known as sulfuric powder, is one of the most significant substances in chemistry and has been utilised in industry for millennia. Sulphur powder has the following chemical formula: H_2SO_4 . This indicates that it is a solid that, when heated, emits fumes and is colourless and odourless. The manufacturing sector has reached a new height in recent years because to the expanding sulphur powder industry, which has been in operation for several decades.

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

Benefits of Starting Sulphur Powder Business

Due to its wide range of applications, the production of sulphur powder is a booming industry. Starting a business that produces sulphur powder has a number of advantages. For starters, there are many uses for sulphur powder, so there is always a chance to attract new customers and raise your revenue. Sulfur powder has a variety of medical applications since it contains antibacterial, anti-inflammatory, and antifungal characteristics.

Related Business Plan: [Sulphur Powder Manufacturing Business](#)



Indian Market Outlook

Sulfur powder, commonly referred to as sulphuric acid, has a number of industrial uses. It is mostly used in the manufacture of chemicals and metals. One of the largest manufacturers and exporters of sulphur powder in the world is thought to be India. The outlook for the sulphur powder market in India is for stable growth with little variations. The production of sulphur powder is a thriving industry in India.

Read Similar Articles: [Great Venture Business Idea of Sulfur Powder | Start Now Best Industry Project of Sulfur Powder](#)

Global Market Outlook

It was predicted that the market for sulphur powder will increase from US\$ 1654.57 million in 2020 to US\$ 1850.87 million in 2026, growing at a CAGR of 1.79% from 2021 to 2026. This multinational company develops a number of applications, such as those for the production of glass, fire-resistant goods, rubber, textiles, and other products. one of the most significant causes of this explosive rise in sulphur powder demand.

Read our book here: [Modern Technology of Industrial Chemicals](#)



A Business Plan For

ISO Freight Containers



An ISO freight container, often called a cargo container, is a sizable metal box used for storing and moving products. Depending on its intended usage, an ISO freight container's size changes. For instance, shipping containers used to transport goods from China to the United States would be considerably smaller than those used for domestic usage. They are primarily built of steel, making them incredibly strong and able to survive a variety of terrain and weather situations. The shipping sector, which uses freight containers, has had consistent expansion in recent years.

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

The Benefits of Starting ISO Freight Containers Business

Numerous factors contribute to the rising economy of the ISO freight container manufacturing sector. First off, employing ISO freight containers has a lot of advantages. They can accommodate both passengers and goods. Furthermore, they are resilient and resistant to severe weather. Finally, because they can be stacked, using them allows businesses to require less storage space. Additionally, new technologies like RFID tags that enable container tracking have been successfully developed by the ISO freight container manufacturing sector.

Related Business Plan: [A Business Plan For ISO Freight Containers](#)

Indian Market Outlook

By 2028, the container market in India is projected to be worth USD 10.3 billion, expanding at a compound annual growth rate (CAGR) of 1.7%. Over the past few years, India's industrialization has increased dramatically, and with it, so has the country's need for ISO freight containers. There has been a significant increase in production as a result of the growth of ISO freight containers in Indian markets.

Read Similar Articles: [CONTAINER](#)



Global Market Outlook

With a forecasted growth rate of 4.3% from 2020 to 2027, the market for shipping containers worldwide, which was valued at \$8.70 billion in 2019, is expected to reach \$12.08 billion by that time. The Asia Pacific region dominated the regional market in 2020, accounting for 68.1% of global sales. Its monopolistic position on the global market is largely attributable to the region's active international maritime trade.

[Read our book here: Packaging Industry, Beverage Can, Bottles, Blister Packs, Carton, Bags, Plastic Bottles, Skin Pack, Tin Can, Boxes, Shrink Wrap, Barrel, Crate, Aseptic, Container, Active, Flexible, Rigid Plastic, Metal, Flexible, Glass, Paper Board, Food, Beverages](#)



Set Up

E-Waste Recycling Plant



Recycling facilities for e-waste are a great way to cut down on the amount of e-waste that is burned in landfills and incinerators. As there are no hazardous emissions produced during the recycling process, these enterprises also practise environmental sustainability. You can make money with an e trash recycling facility by gathering used electronics from citizens, businesses, and governmental institutions.

Visit this Page for More Information: [Start a Business in E-Waste Recycling Industry](#)

Benefits of Starting E-Waste Recycling Plant

One of the fastest-growing waste streams in the world is e-waste. Electronic garbage is being disposed of at an increasing rate as more electronics are produced. Our recycling facility plays a role in this. Only a small portion of these wastes are recycled at the moment. Because there isn't enough space on the land for old appliances to keep them and industry is expanding, it is expected that over time, more and more plastics will break down and end up in landfills.

Related Business Plan: [Set Up E-Waste Recycling Plant](#)



Global Market Outlook

The market for managing electronic waste was estimated to be worth \$49,880 million in 2020, and it is anticipated to grow to \$143,870 million by 2028, with a CAGR of 14.3% between 2021 and 2028. Over the projection period, the APAC region will lead the market for recycling electronic trash. Increased per capita income across many nations, an increase in sales of electronic devices like computers, refrigerators, and mobile phones, an increase in sales of electrical and electronic devices, a reluctance to repair defective devices, and the export of e-waste from developed regions to developing nations are some of the factors contributing to these trends.

Read our book here: [The Complete Technology Book on E-Waste Recycling \(Printed Circuit Board, LCD, Cell Phone, Battery, Computers\) 3rd Revised Edition](#)





TAGS

***#Manufacturingbusinessideas, #Startyourownbusiness,
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#Ecofriendly, #Coppermanufacturing, #Copperpowder,
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#Ewasterecyclingindustry, #Gogreen, #Compostable,
#Sulphurmarket, #Freightcontainers,
#Shippingcontainers, #Ewaste, #Recycle,
#Wastemanagement, #ElectrolyticCopper, #Refining,
#WaterAtomization, #Technology,***



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?**
- 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?

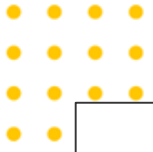
12. What is the total size of land required for setting up the plant?

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?**



Financial Statements of the Business

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- Production Schedule.....3
- Land & Building.....4
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Preference Share Capital

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Gross Working Capital

Current Liabilities

Net Working Capital

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- ✓ **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**

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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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- 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



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
- 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.

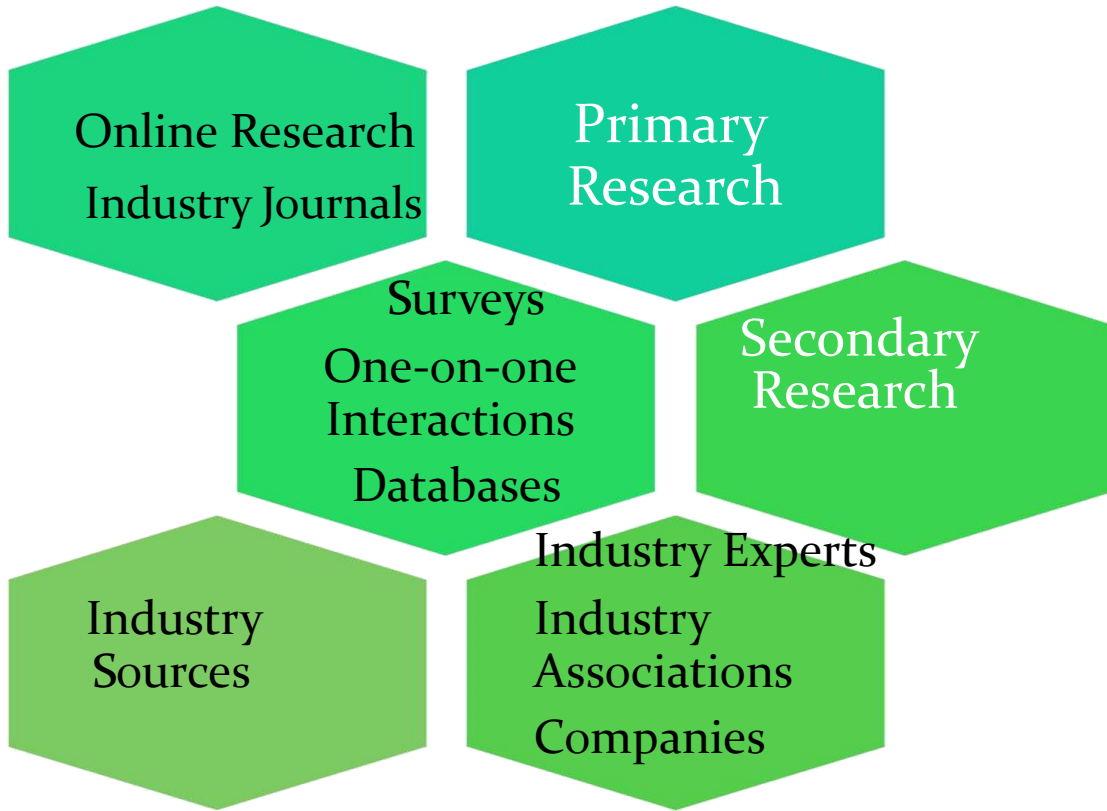
- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals
- Township & Residential Complex
- Textiles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

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- Project Consultants/Chartered Accountants
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