

List of 17 Manufacturing Business Ideas for

Startup-

Nitrile Gloves, Carbon Black, Toothpaste,

Oxygen Gas, Roll Forming,

Composite Materials,

Spices-Masala Powder,

Recycled PET Polyester Fiber,

Rewinding of Burnt Electric Motors,

Aluminium Extruded Bar, Maize Starch,

Plastic Waste Recycling,

Herbal Toothpaste, Aluminum Ingots,

Herbal Health Drink,

Plastic Pyrolysis, Carbon Fibre

BUSINESS IDEAS

Business Ideas For
Beginners



GENERATE BUSINESS IDEAS

Introduction

Everyone wants to do something that gives them chance to earn more money and it is possible by becoming an entrepreneur. Starting your own business is one of the few remaining paths to wealth. Entrepreneurship is one of the critical decisions to be made and it involves number of risk and has its own advantages also. But the charm of being a master of you is always above any other form of work. To start your own venture you have to decide on many things. Making a choice of the right project is a difficult decision for an entrepreneur and is an imperative decision.

Books: - [Books & Databases](#)

To start a business of your own you need to understand the environment to set up an enterprise of your own. The small scale enterprise sector is a dynamic and vibrant segment of the Indian Economy. The term opportunity implies a good chance or a favorable situation to do something offered by circumstances. In the same vein, business opportunity means a good or favorable change available to run a specific business in a given environment at a given point of time.

Projects: - [Project Reports & Profiles](#)

Business Plan of Spices-Masala Powder Spices Powder, Blended Spices and Readymade Mixes Production of (Mirchi Powder, Turmeric Powder, Sambhar Powder, Biryani Masala)

Spices impart aroma, color and taste to food preparations and sometimes mask undesirable odors. The volatile oils from spices give the aroma and therefore the oleoresins impart the taste. There's a growing interest within the theoretical and practical aspects of the inner biosynthetic mechanisms of the active principles in spices, also as within the relationship between the biological activity and therefore the chemical structure of those secondary metabolites. The antioxidant properties of herbs and spices are of particular interest in sight of the impact of oxidative modification of low-density lipoprotein cholesterol within the development of atherosclerosis.

Related Projects: - **Spices and condiments, Indian Kitchen Spices, Masala Powder**

All spice may be a soothing, anti-inflammatory, and carminative spice. It's been positively linked to reducing cancer, improving oral health, stimulating digestion, facilitating bone growth, boosting the system, reducing vital sign, and acting as an analgesic or anesthetic substance.

Chilly is that the largest produced spice in India. It contributed to the tune of ~% of the planet production. This spice is used majorly in curried cuisines. It's also utilized in curry power, seasoning and other such spice mixes. MDH was the dominating player in FY'2015, with a market share of ~% within the total revenues generated from the sales of spices within the organized segment. The main factor for the dominance of MDH is that the gigantic distribution network comprising of 1,000 wholesalers and quite 400,000 retailers in India.

Related Books: - [Spices and Condiments Cultivation](#)

The Indian spices market is pegged at Rs 40,000 crore annually, of which the branded segment makes up 15 per cent. The population in India is surging and the increasing consumer expenditure on food explains the swelling demand for food in India. Accordingly, the demand for spices is expected to grow in the future which will lead to a prominent growth in the revenues from the sales of spices in India. The revenues from India market are expected to expand to around USD 18 billion in FY'2020, growing with a CAGR of ~% from FY'2016 to FY'2020.

Related Videos: - [Indian Kitchen Spices \(Masala Powder\) Manufacturing, Spices processing, Spices Powder and Blended Spices, Whole Spices, Readymade mixes](#)

Recycled PET Polyester Fiber Manufacturing from used PET Bottles

Polyester is popular because it resists stretch and wrinkles, provides flexibility and luxury, doesn't shrink, and is straightforward to scrub and wear. It's easily blended with cotton and wool and may pack serious durability and weather resistance. However, these qualities accompany a big cost. Polyester isn't biodegradable. It's made up of petroleum, which tops the charts because the most polluting industry within the world. Similarly, polyester dyes are far away from environmentally friendly—in fact, they're toxic to humans. Lastly, the method of creating polyester is energy-intensive and requires large quantities of water.

Related Projects: - [Plastics, Polymers and Resins, Polypropylene \(PP\), Polystyrene \(PS\)](#)

Polyesters also are accustomed make bottles, films, tarpaulin, sails (Dacron), canoes, liquid crystal displays, holograms, filters, dielectric film for capacitors, film insulation for wire and insulating tapes. Polyesters are widely used as a finish on high-quality wood products such as guitars, pianos and vehicle/yacht interiors. Thixotropic properties of spray-applicable polyesters make them ideal to be used on open-grain timbers, as they will quickly fill wood grain, with a high-build film thickness per coat. Cured polyesters are often sanded and polished to a high-gloss, durable finish.

It is assumed that there are approximately 165 million plenty of plastics within the ocean which might be more the load of fisheries by 2050. As there requires just some extra arrangement as a daily process might be far more effective to the environment. Only mixing the concept of plastic bottle melt filtration and fiber formation is required. By recycling, we could make a good range of polyester fabric and at a similar time, we could make a safer world.

Related Books:- [Plastics And Polymers, Polyester Fibers, Pet & Preform, Medical, Expanded Plastics, Polyurethane](#)

The concern for Recycled PET (RPET) has escalated in the recent years. PET bottles, which form the major market of PET packaging resin (94%), are the most important from the point of recycling. More than 90% of PET is consumed in food packaging with drinks/beverages forming almost 80% of the food packaging segment. Since drinks and beverages are consumed mostly in residential houses, railway stations, restaurants, entertainment venues, airports and other public places, the importance of organized collection and recycling of post-consumer PET bottles needs to be over emphasized.

Related Videos: - [Plastics Projects](#)

Business Plan for Rewinding of Burnt Electric Motors

Electric motors are relatively simple mechanical devices, given the sheer number of various motors and winding patterns, the rewinding process can vary greatly. However, it generally involves cutting the first windings out of the motor's stator or armature and replacing them with new coils made up of wire of a similar basic type and gauge. The electrical motors are electro-mechanical device that converts electricity to energy and that they are utilized in big variety of business and domestic equipment's to produce locomotion. The motors uses either alternating current or direct current and have several sorts of winding designs to urge different operating speed (rpm) and cargo conditions or locomotion ratings normally (HP or KW). Most typical motors are Induction winding coil design because it offers many advantages. The motors are either operated on single phase type or 3-phase counting on duty and according winding coils are designed. Market size value of electric motor sales in 2020 is USD 145.8 billion. Revenue forecast of electric motor sales in 2027 USD 252.5 billion. Growth Rate CAGR of 8.2% from 2020 to 2027. Increasing demand for them in various industries including chemicals, paper & pulp, cement, and wastewater treatment is likely to further contribute to the growth of the segment. **Related Projects:** - [Electrical, Electronic Industries and Power Projects](#)

Growing sales of electric vehicles and subsequent scope of the machine type in the same are also expected to spur the growth of the segment over the forecast period.

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

The rise in demand for superior machine control in automotive industry, owing to the high efficiency of AC synchronous motors fuels the electric motor market growth. The regulations such as Minimum Energy Performance Standards (MEPS), drives the growth of energy efficient electric motors market across the world. The material handling systems serve as the key consumers of fractional horsepower (FHP) motors, thus boosting their demand across the globe. Moreover, the adoption of motors ranging 21-60 V in HVAC sectors, owing to the heat dissipation, are anticipated to exhibit high demand for these motors in the coming years. Growth opportunities for the market in Latin America and the Middle East & Africa are projected to rise soon owing to increasing government funding. Rising demand from the oil and gas industry, rapid development in the mining industry, and significant demand for cement across the construction industry are benefitting the market in these regions. Entrepreneurs who invest in this project will be successful.

Related Videos: - [Electrical, Electronic Industries and Power Projects](#)

[Business Plan of Aluminium Extruded Bar Manufacturing from Aluminium EN AW 6063](#)

Aluminium may be a versatile material integral to modern life. The metal is found in everything from soda cans to cell phones to window frames to airplanes. The aluminium industry are often categorized into two principal segments. The key segment is that the production of primary aluminium by integrated producers engaged within the entire value chain from the mining of bauxite in an alumina refinery, and conversion of alumina into primary aluminium metal in an aluminium smelter. Primary aluminium is formed commercially available within the variety of ingots, billets, wire rods or proper rods also called conductor redraw rods.

Related Projects: - [Aluminium and Aluminium Downstream Projects](#)

The second principal segment consists of secondary/downstream producers who are engaged in the manufacture of value-added semi-fabricated aluminium products such as rolled products, extrusions and foils. India is considered to be the fifth largest producer of aluminium in the world with a tremendous bauxite reserve of about 3 billion tonnes. While the major consumption of aluminium in India is done by the electrical (31%) and B&C sectors (13%), the future growth is envisaged to happen in the solar power and industrial sector.

The global aluminum extrusion market reached a volume of 20.3 Million Metric Tons in 2019. The global aluminum extrusion market size is anticipated to reach USD 113.5 billion by 2025, progressing at a CAGR of 5.3% over the forecast period.

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

Aluminum extrusion is that the process of melting and reworking an aluminum alloy bar into a selected shape by pushing it through a cross-sectional die. Extruded aluminum features a high electrical and thermal conductivity, ductility and recyclability and may be customized consistent with the wants of the buyer. The extruded parts even have a smooth and fine surface finish and may be polished, buffed, anodized, painted or powder-coated to reinforce the aesthetic value and appeal of the merchandise. Aluminum extrudes are cost-efficient, lightweight and corrosion-resistant, require low maintenance and have paramagnetic properties that make them a highly preferred alternative to standard aluminum products. They find extensive application across various industries such as building and construction, transportation, machinery and equipment, durables, electrical, etc.

Related Videos: - [Ferrous and Non-Ferrous Metals Projects](#)

[Business Plan of Maize Starch Production](#)

Maize also known as corn may be a cereal grain. Maize has become a staple food in many parts of the planet, with total production surpassing that of wheat or rice. However, not all of this maize is consumed directly by humans. A number of the maize production is used for corn ethanol, animal feed and other maize products, like corn starch and syrup. The six major sorts of corn are Zeal mays indentation, flint corn, pod corn, popcorn, flour corn, and sweet corn. Maize is grown in Uttar Pradesh, Bihar, Rajasthan, Punjab, Madhya Pradesh, Himachal Pradesh, Gujarat, Jammu and Kashmir, Andhra Pradesh, Mysore, and Haryana.

Starch could be a group of polysaccharides, composed of glucopyranose units joined together by-glucosidric linkages. It conforms to the formula, $(C_6H_{10}O_5)_n$, where n varies from a couple of hundred to over one thousand thousand. Starch is found because the reserve carbohydrate in various parts of plants and is enzymatic ally weakened to glucose to other carbohydrates consistent with the metabolic needs of the plants. Where high viscosity starch is employed, it imparts higher lastingness to the fibre and thus improves the sizing.

Related Projects: - [Maize, Corn and it's By Products](#)

Maize starch has various direct and indirect uses in many industries. Maize starch features a low ash and protein. Our maize starch is extracted from Hybrid corn varieties, which are available near, by our plant. Maize starch is used in food, paper, and Pharma and Textile industries.

Related Books: - [Maize \(Corn\) Products in India](#)

This is mainly because the area under kharif maize (2016-17) saw a jump to 84.26 lakh ha. There is a bearish trend in the global maize market due to over production in key maize growing countries led by US. Given the global scenario which hints a surplus production this year and assuming the normal kharif maize area, the Agricultural Market Intelligence Centre projected the prices of maize at kharif harvest period of 2017-18. India corn starch market is estimated to be valued at 1.37 Billion in 2018 and is estimated to grow at a CAGR of 3.9% during the forecast period 2019–2024.

Related Videos: - [Maize, Corn and it's By Products](#)



[Plastic Waste Recycling Plant – Business Plan](#)

Waste is now a global problem, and one that must be addressed in order to solve the world's resource and energy challenges. Plastics are made from limited resources such as petroleum, and huge advances are being made in the development of technologies to recycle plastic waste among other resources. Mechanical recycling methods to make plastic products and feedstock recycling methods that use plastic as a raw material in the chemical industry have been widely adopted, and awareness has also grown recently of the importance of Thermal recycling as a means of using plastics as an energy source to conserve petroleum resources.

Related Projects: - [Waste Management and Recycling](#)

Plastic recycling refers to a process that is performed either mechanically or chemically to recover plastic waste from discarded items for production of reusable plastic. The global plastic recycling market has been gaining a steady momentum over the past few years due to the growing awareness about carbon emissions and the need to reduce them.

Citing this reason, the report states that the global plastic recycling market, which was valued at US\$31.5 bn in 2015 is expected to reach a figure of US\$56.8 Bn by 2024. During the forecast period of 2016 and 2024, the global market is expected to progress at a CAGR of 6.9%.

Related Books:- [Waste Management, Waste Disposal And Recycling Industry](#)

The market is witnessing growth because of a growing preference for recycled plastics over virgin plastics as a results of severe pollution caused by the disposal of used plastics in oceans and therefore the scarcity of landfill areas in many countries. Factors such as increasing use of recycled plastics in many new applications within the packaging, automotive and therefore the electrical & electronics industry and lots of favorable initiatives promoting the utilization of recycled plastics worldwide offer lucrative opportunities for the expansion of the recycled plastics market.

Related Videos: - [Waste Management and Recycling](#)



Starting a Herbal Toothpaste Production Company –Business Plan

Toothpaste may be a paste or gel to be used with a toothbrush to take care of and improve oral health and aesthetics. Since their introduction several thousand years ago, toothpaste formulations have evolved considerably - from suspensions of crushed egg shells or ashes to complex formulations with often quite 20 ingredients. Among these are often compounds to combat cavity, gum disease, malodor, calculus, erosion and dentin hypersensitivity.

Related Projects: - [Herbs and Herbal Based Products](#)

Global Herbal Toothpaste Market 2020 is on track to obtain a growth rate of 5.22% between 2019 and 2024. The global herbal toothpaste market has been segmented based on pack size, distribution channel, and region. The global market has been classified, based on pack size, as 25gm, 50 gm, 100gm, and others. The global market has been segmented, based on distribution channel, store-based, and non-store-based. The store-based segment has been further bifurcated into supermarkets & hypermarkets, convenience stores, and others.

Related Books: - [Herbal Products, Aromatic Plant Cultivation](#)

However, the herbal toothpaste market may benefit from the tariff wars imminent as a result of the Covid-19 crisis, as countries may aim to scale back imports of chemical-based toothpastes that China has taken a lead in, thereby boosting the herbal toothpaste market. The growing intake of tobacco and its rising negative impact on the oral health has driven the sale of easy to travel and convenient oral care herbal products worldwide. Renowned firms within the market are taking over several initiatives to market the sales of herbal toothpastes by spreading awareness about the advantages of those products. They are trying to convince consumers about the high effectiveness of herbal toothpastes in maintaining oral health and dental hygiene.

Related Videos: - [Herbs and Herbal Based Products](#)



[Aluminum Ingots Manufacturing from Aluminum Scrap with Dross Processing](#)

Aluminium may be a chemical element. It's a silvery white, soft, ductile metal. Aluminium is that the third most abundant element (after oxygen and silicon), and therefore the most abundant metal, within the 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's found combined in over 270 different minerals. Aluminium is remarkable for the metal's rarity and for its ability to resist corrosion due to the phenomenon of passivation. Structural components made up of aluminium and its alloys are vital to the aerospace industry and are important in other areas of transportation and structural materials. Indian aluminium industry is on a strong growth trajectory. Piggybacking buoyancy in the power and automotive sectors, the light metal used in appliances to aerospace, grew at a CAGR (compounded annual growth rate) of eight per cent during 2011-16. The same uptrend is expected to continue till 2020. The 'Make in India' drive will provide a further boost to the demand catapulting it to a level of five million tonnes (MT) by 2020 and eight MT by 2025 from the current 3.2 mt.

Related Projects: - [Aluminium and Aluminium Downstream Projects](#)

India's building and construction sector is another sector where aluminium will find enhanced application. In a bid to adhere to international sustainability standards, more of aluminium construction systems will be used for upcoming housing projects. Further, the defense sector of the country is opening up a gamut of opportunities for aluminium, which is used in defiance equipment like ammunition hardware, military aircraft, and missiles in the form of rolled sheets, extrusions and forgings.

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

Rise in infrastructure development and automotive production are encouraging development within the metals and mining sector in India. India has vast mineral potential with mining leases granted for extended 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). The metal industry may be a crucial sector within the Indian economy because it meets the wants of a good range of industries including engineering, electrical and electronics, infrastructure, automobile and automobile components, packaging etc.

The metal industry comprises of two major segments: ferrous metals and non-ferrous metals. Ferrous metals primarily contains iron and different sorts of steel. Non-ferrous metals, which include aluminium, copper, zinc, lead, nickel and tin, are wont to make alloys, castings, forgings, extrusions, wires, cables and pipes. India has nearly 10% of the world's bauxite reserves and a growing aluminium sector that leverages this. Demand within the domestic market is predicted to boost by 8-10%.

Related Videos: - [Ferrous and Non-Ferrous Metals Projects](#)



Production of Herbal Health Drink

A drink (or beverage) may be a liquid intended for human consumption. Additionally to their basic function of satisfying thirst, drinks play important roles in human culture. Common varieties of drinks include plain beverage, milk, etc. The Herbal Health Drink may be a blend of juices extracted from freshly procured with quality herbs. The Drink is waterless, preservative less, without the utilization of artificial flavors. The combined goodness of the ingredients helps keep the energy levels high aside from helping in unblocking heart arteries, controlling high blood pressure, bad cholesterol, arthritis, cough & cold, constipation. Apple vinegar may help to revive the low acidic levels in stomach, thus improving digestion. It also helps in reducing acidity and bloating.

Related Projects: - [Herbs and Herbal Based Products, Ayurvedic Medicines, Cosmetics, Herbs, Medicinal Plants Cultivation](#)

The soft drinks industry, which is launching energy drinks, has to address the issues and concerns raised by WHO and other agencies. Otherwise the industry might face many challenges and hurdles. With huge investments coming from cola giants in the coming years,

Global Herbal Tea Market is expected to register a CAGR of 4.94% to reach USD 4,226.9 Million by 2025. Herbal teas or tisanes are caffeine-free and do not use the leaves of the Camellia silences plant. Tisanes are made using a mixture of dried leaves, seeds, grasses, nuts, barks, fruits, flowers, or other botanical elements that provide taste and various health benefits.

Related Books: - [Herbal Products, Aromatic Plant Cultivation, Processing, Herb, Medicinal Plants](#)

The global herbal tea market has been largely benefited by the high demand for functional beverages and therefore the launch of latest and innovative flavors. Several tea producers are entering the food & beverage industry, which is contributing to the expansion of the herb tea market across the world. Furthermore, the market players are expected to witness growth opportunities because of the rising demand for organic products due to health concerns caused by chemical additives present in conventional products.

Related Videos: - [Herbs and Herbal Based Products](#)

Plastic Pyrolysis Plant (Waste Plastic to Oil Conversion)

During pyrolysis, plastic polymers are thermally degraded by heating them within the absence of oxygen. The most products of the pyrolysis process are liquid and gaseous, producing only a small amount of solid. The pyrolysis process is one among the foremost promising technologies within the conversion of waste plastics into top quality oil. The number and quality of the pyrolysis products depend on the waste plastics composition and therefore the process parameters (temperature, duration, catalyst, etc.)

Related Projects: - [Plastics, Polymers and Resins, Polypropylene \(PP\), Polystyrene \(PS\), Acrylonitrile butadiene styrene \(ABS\)](#)

Waste plastic pyrolysis in liquid fuel (gasoline, diesel oil, etc.) or chemical raw materials not only can effectively solve the matter of white pollution, but can also alleviate the energy shortage to a particular extent. Recycling of waste plastics is predicted to become the foremost effective way. Waste plastics' recycling, regenerating, and utilizing became a hot spot of research and gradually formed a replacement industry.

Plastic has created a worldwide epidemic of increased waste disposal issues in key economies and developing countries. Thus, the implementation of stringent regulations has compelled market players within the recycled plastic and plastic waste to oil market to devise environmental-friendly strategies to convert plastic waste into useful fuel.

Related Books: - [Plastics and Polymers, Polyester Fibers, Pet & Preform, Medical, Expanded Plastics](#)

The global plastic waste to oil market is expected to increase from ~US\$ 45 MN in 2019 to ~US\$ 100 MN by 2027. Plastic waste to oil can be defined as a technology that is used to convert non-recycled plastic into synthetic crude oil and other value-added petroleum products such as diesel, gasoline, naphtha, and fuel oil. This is an advanced waste conversion technology that is considered complementary to the existing plastic recycling technology. Plastic waste to oil technology has high potential, as landfill-bound plastics can be used as a resource to develop a valuable alternative fuel source.

Related Videos: - [Plastics Projects](#)

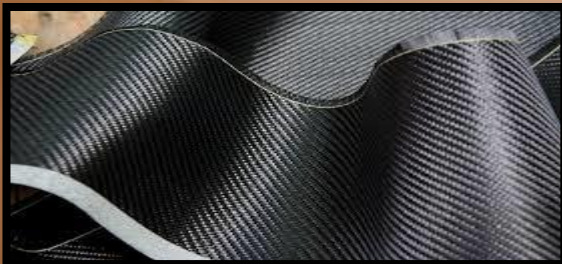
Carbon Fibre Manufacturing

Carbon fibers are usually combined with other materials to make a composite. When combined with a plastic resin and wound or molded it forms carbon fiber reinforced polymer (often mentioned as carbon fiber) which features a very high strength-to-weight ratio, and is extremely rigid although somewhat brittle. However, carbon fibers also are composited with other materials, such as with graphite to make carbon-carbon composites, which have a really high heat tolerance. Carbon fibers are, by far, the most widely used fiber in high-performance applications. This important technology has huge potential for the longer term and it's expected to possess a significant impact within the manufacturing industry within India and, therefore, coordination and strategic road mapping actions are required. Composites are widely used across industries like aerospace, wind energy, automotive, industrial, marine, oil and gas. Advanced carbon fiber composites are comparatively costlier than metals. The selection of composites is tradeoff between cost and performance. As a result, carbon composites have made their impact in high performance vehicles, such as, jet fighters, space craft, racing cars, racing yachts and exotic sports cars.

Related Projects: - [Carbon Fiber, Carbon Fiber Composites](#)

This sector consumed 15,000 tonnes of carbon fibres in 2012 and could reach 23,000 tonnes in 2016 and 37,000 tonnes in 2020. These figures are however less optimistic than those that were forecast by the specialists in previous years. Indeed, even if the pressure to use renewable energies is high and if legislation is increasingly restrictive, the policies of the public authorities in terms of subsidies and development strategies (offshore wind farms, etc.) can have a decisive influence on the market for composites. The carbon fiber market is projected to grow from USD 4.7 billion in 2019 to USD 13.3 billion by 2029, at a CAGR of 11.0% between 2019 and 2029. The market is growing due to its increasing demand from aerospace & defense, automotive, and wind energy industries.

Related Videos: - [Carbon Fiber, Carbon Fiber Composites, Graphite Fibre and Carbon Fiber Reinforced Polymer Projects](#)



[Disposable Nitrile \(NBR-Nitrile Butadiene Rubber\) Gloves Manufacturing Business Plan](#)

Nitrile gloves are a type of disposable gloves made up of rubber, this suggests there is no risk of latex allergies. They are the foremost popular gloves type in our range and offer superior strength, dexterity and resistance to oils and aqueous chemicals as compared to vinyl or latex. For these reasons, they're often utilized in the medical, laboratory and manufacturing industries. Nitrile gloves are a great compromise between latex and vinyl. Our Blue Nitrile gloves offer protection from bodily fluids providing a barrier that forestalls infection, cross-infection or cross-contamination. Tests revealed that Nitrile gloves are three times more puncture-resistant than rubber gloves.

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

Nitrile gloves protect the wear and tear from a range of chemicals and blood borne pathogens. Our Nitrile Gloves undergo an additional process of chlorinating which ease donning. Made up of an allergy safe compound that seems like latex, but stronger, cheaper and easier. Nitrile exam gloves are the fabric of choice for several professional users due to its cut resistance, chemical resistance, cost, allergy safe and cleanliness.

Rubber gloves are getting used in medical industry, industry and manufacturing industry including food processing. The main purpose of using these rubber gloves are to guard the hand and fingers from heat, abrasion, electric shocks, chemical attack, contamination through direct contact as within the case of medical examination gloves etc. Rubber gloves manufacturing process isn't complex and therefore the main raw material is rubber latex. This small business manufacturing are often initiated as little scale with small startup capital.

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

The global demand for gloves remained robust and would continue even in times of recession, adding that most players had moved into producing Nitrile gloves in line with the current market demand. The Global Rubber Gloves market is expected to grow at a CAGR of 8.5% between 2014 and 2022. The factors such as rising healthcare expenditure, increasing health threats and increasing hygiene awareness and healthcare regulations are driving the market growth.

Related Videos: - [Disposable Products](#)

Carbon Black Manufacturing (Furnace Black Process)

Carbon black is virtually pure elemental carbon in the form of colloidal particles that are produced by incomplete combustion or thermal decomposition of gaseous or liquid hydrocarbons under controlled conditions. Its physical appearance is that of a black, finely divided pellet or powder. Its use in tires, rubber and plastic products, printing inks and coatings is related to properties of specific surface area, particle size and structure, conductivity and color. Carbon black is also in the top 50 industrial chemicals manufactured worldwide, based on annual tonnage. Current worldwide production is about 8.1 million metric tons. Approximately 90% of carbon black is used in rubber applications, 9% as a pigment, and the remaining 1% as an essential ingredient in hundreds of diverse applications.

Related Projects: - Activated carbon, Granular Activated Carbon (GAC)

Global consumption is forecast to maintain a CAGR (compound annual growth rate) of 5.6% between 2016 and 2022, reaching 19.2 million metric tons, valued at US\$20.4 billion, by 2022. The most common use (70%) of carbon black is as a pigment and reinforcing phase in automobile tires. Carbon black also helps conduct heat away from the tread and belt area of the tyre, reducing thermal damage and increasing tyre life.

About 20% of world production goes into belts, hoses, and other non-tyre rubber goods. The balance is mainly used as a pigment in inks, coatings and plastics.

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

The demand for carbon black in India stood at 984.63 thousand tonnes in 2018 and is projected to grow at a CAGR of 5.82% during 2019-2030 to succeed in 1853.84 thousand tonnes by 2030. Growth within the Indian packaging industry has increased the demand for carbon black in food packaging, industrial film, lamination and carrier bags and high-quality protective packaging applications. Furthermore, the Indian government's mission to form India a 100% electric vehicle nation by 2030 under the new National Electric Mobility Mission Plan is predicted to push the demand for automobiles within the coming years. This demand successively would aid growth in ancillary industries such as tire industry, which use carbon black as their primary staple. Moreover, the demand for industrial rubber such as in conveyor belts and hoses is anticipated to positively influence the demand for carbon black in India during 2019-2030.

Related Videos: - [Activated Carbon - Market Survey cum Detailed Techno Economic Feasibility Project Report](#)

[Start a Toothpaste Manufacturing Business](#)

Toothpaste may be a paste or gel to be used with a toothbrush to maintain and improve oral health and aesthetics. Since their introduction several thousand years ago, toothpaste formulations have evolved considerably - from suspensions of crushed egg shells or ashes to complex formulations with often more than 20 ingredients. Among these are often compounds to combat dental caries, gum disease, malodor, calculus, erosion and dentin hypersensitivity. Furthermore, toothpastes contain abrasives to wash and whiten teeth, flavors for the aim of breathe freshening and dyes for better visual appeal. Effective toothpastes are those that are formulated for maximum bioavailability of their actives. This, however, are often challenging as compromises will have to be compelled to be made when several different actives are formulated in one phase.

Related Projects: - [Cosmetics, Perfumery Compounds, Flavours & Essential Oils](#)

Toothpaste development is by no means complete as many challenges and especially the poor oral substantivity of most active ingredients are yet to overcome. The global toothpaste market is projected to grow at a CAGR of 6.1% during the forecast period.

The toothpaste market was valued at USD 26.09 billion in 2018, and it is projected to reach USD 36.98 billion by 2024.

Related Books: - [Cosmetics and Beauty Products \(Ayurvedic, Herbal\) Formulation and Manufacturing Technology](#)

Increasing dental problems among children and adults, due to poor eating habits, and therefore the rise in popularity for herbal oral care products are the factors primarily driving the worldwide toothpaste market. Moreover, rising premiumization and consumers seeking more targeted solutions are accelerating the expansion of the market studied. The increase in consciousness of oral health has helped vendors introduce oral hygiene product categories, such as teeth-whitening products. One among the popular products used for teeth whitening is whitening toothpaste. Manufacturers offer toothpaste with teeth-whitening functionality that differs from ordinary toothpaste. To boost market position, manufacturers are constantly specializing in implementing innovative strategies and introducing a broad portfolio of products.

Related Videos:- [Cosmetic and Beauty Products](#)

How to Start Oxygen Gas Business for Medical Grade

Oxygen gas comprises 21 percent of atmospheric gas. Its symbol is O₂. Atomic weight of oxygen is 16, atomic no. is 8 and relative molecular mass is 32. Oxygen gas is nonmetallic element. Oxygen is colorless, odorless and tasteless. Oxygen reacts with all elements, but not with inert gases to make compound called oxides. Medical oxygen is high purity oxygen that's used for medical treatments and is developed to be used within the physical body. Medical oxygen cylinders contain a high purity of oxygen gas; no other varieties of gases are allowed within the cylinder to stop contamination. Medical oxygen is very important within the healthcare industry due to its several uses. A number of the most important uses & application of medical grade O₂ are mentioned below. Commonly medical oxygen is run in medical facilities like hospitals and clinics. It's used during anesthesia, first aid resuscitation for emergencies, life support for patients who can't breathe on their own, and oxygen therapy.

Related Projects: - [Industrial Gases Projects](#)

Medical Oxygen Gas Cylinders Market is valued at USD 8.30 Billion in 2018 and expected to reach USD 14.41 Billion by 2025 with the CAGR of 6.2% over the forecast period. Rising prevalence of chronic diseases and infectious like Covid-19, cancer, asthma, diabetes, heart attack etc. and surge in global geriatric population are some important factors driving the growth of medical oxygen gas cylinders market.

Related Books: - [Handbook on Biogas and Its Applications](#)

Oxygen cylinders are needed for the rising demand of hospitals, home care settings and lots of others. Medical oxygen gas cylinders are present in several sizes depending upon the requirement. In hospitals, oxygen gas therapy is implemented on the patients for the treatment of chronic health conditions to enhance energy levels, sleep and a more robust quality lifetime of patients. Oxygen is widely utilized in hospitals for the treatment of variety of acute and chronic diseases.

Related Videos: - [Industrial, Medical and Specialty Gases Manufacturing Project Ideas](#)

[Roll Forming with Metal Beam, Highway Guard Crash Barrier and Galvanizing Plant](#)

Metal Beam, Highway Guard Crash Barrier Traffic barriers also known as guardrails or guard rails and in Britain as crash barriers keep vehicles within their roadway and prevent them from colliding with dangerous obstacles such as boulders, sign supports, trees, bridge abutments, buildings, walls, and large storm drains, or from traversing steep (non-recoverable) slopes or entering deep water. They are also installed within medians of divided highways to prevent errant vehicles from entering the opposing carriageway of traffic and help to reduce head-on collisions. Some of these barriers, designed to be struck from either side, are called median barriers. Traffic barriers can also be used to protect vulnerable areas like school yards, pedestrian zones, and fuel tanks from errant vehicles.

Related Projects: - [Industrial & Engineering Products](#)

The market for roads and highways is projected to exhibit a CAGR of 36.16% during 2016-2025, on account of growing government initiatives to improve transportation infrastructure in the country.

The road transport and highways ministry has prepared a draft Cabinet note on the Rs.2.6-lakh crore Bharat Mala project that envisages construction of 25,000 km of roads along India's borders, coastal areas, ports, religious and tourist places as well as over 100 district headquarters.

Related Books: - [Cement, Asbestos, Ceramics, Bricks, Limestone and Construction Materials Manufacturing Technology](#)

Highway [construction](#) in India increased at 21.44 per cent CAGR between FY16-FY19. In FY19, 10,855 km of highways were constructed, and the Government has set a target for constructing 12,000 km of national highways in FY20. In March 2020, NHAI (National Highways Authority of India) accomplished the highest ever highway construction of 3,979 kms. In April 2020, the Government set a target of constructing roads worth Rs 15 lakh crore (US\$ 212.80 billion) in the next two years. Huge investments have been made in the sector with total investment increasing more than three times from Rs 51,914 crore (US\$ 7.43 billion) in 2014-15 to Rs 158,839 crore (US\$ 22.73 billion) in 2018-19.

Related Videos: - [Construction & Building Materials Projects](#)

Composite Materials-Carbon Fibre Composites & Glass Fibre Composites

A material is composed of a minimum of two materials, which combine to offer properties superior to those of the individual constituents. Fibre reinforced polymer (FRP) composites, usually with carbon, glass, aramid, polymer or natural fibres embedded during a polymer matrix. Other matrix materials are often used and composites can also contain fillers or Nano-materials such as grapheme. The various component materials and different processes which will be used make composites extremely versatile and efficient. They typically end in lighter, stronger, more durable solutions compared to traditional materials.

Related Projects: - [Carbon Fiber, Carbon Fiber Composites, Graphite Fibre and Carbon Fiber Reinforced Polymer Projects](#)

As with all engineering materials, composites have particular strengths and weaknesses, which should be considered at the specifying stage. Composites are by no means the proper material for each job.

However, a serious driving force behind the event of composites has been that the mixture of the reinforcement and therefore the matrix are often changed to satisfy the required final properties of a component. As an example, if the ultimate component must be fire-resistant, a fire-retardant matrix are often utilized in the event stage in order that it's this property.

Market Research: - [Market Research Report](#)

The future of the composites market looks attractive with opportunities in the transportation, construction, wind energy, pipe & tank, marine, consumer goods, electrical and electronics, aerospace, and others. The composite materials market is expected to reach an estimated \$40.2 billion by 2024 and it is forecast to grow at a CAGR of 3.3% from 2019 to 2024. The composites end product market is expected to reach an estimated \$114.7 billion by 2024. The major drivers for growth in this market are increasing demand for lightweight materials in the aerospace & defense and automotive industry; corrosion and chemical resistance materials demand in construction and pipe & tank industry; electrical resistivity and high flame retardant materials demand in electrical and electronics industry.

Related Videos: - [Carbon Fiber, Carbon Fiber Composites, Graphite Fibre and Carbon Fiber Reinforced Polymer Projects](#)

Tags

**#MasalaPowder #MasalaPowderBusiness #Kitchenspices #masalapowder #spicespowder
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#PETPolyesterFiber #BurntElectricMotors #AluminiumExtrudedBar #MaizeStarch
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#ToothpasteMarket #ToothpasteProject #toothpastebusiness #toothpastebusinessPlan
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#ConstructionMarket #FoodIndustry**

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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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- [Detailed Project Reports](#)

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NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.

Our Market Survey cum Detailed Techno Economic Feasibility Report provides an insight of market in India. The report assesses the market sizing and growth of the Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line.

And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:

- **Good Present/Future Demand**
- **Export-Import Market Potential**
- **Raw Material & Manpower Availability**
- **Project Costs and Payback Period**

The detailed project report covers all aspect of business, from analyzing the market, confirming availability of various necessities such as Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Production Schedule,

Working Capital Requirement, uses and applications, Plant Layout, Project Financials, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis. The DPR (Detailed Project Report) is formulated by highly accomplished and experienced consultants and the market research and analysis are supported by a panel of experts and digitalized data bank.

We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in India along with its business prospects.....[Read more](#)

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Niir PROJECT CONSULTANCY SERVICES

AN ISO 9001: 2015 CERTIFIED COMPANY

Who are We?

- *One of the leading reliable names in industrial world for providing the most comprehensive technical consulting services*
- *We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad*

What do We Offer?

- *Project Identification*
- *Detailed Project Reports/Pre-feasibility Reports*
- *Business Plan*
- *Market Research Reports*
- *Technology Books and Directory*
- *Industry Trend*
- *Databases on CD-ROM*
- *Laboratory Testing Services*
- *Turnkey Project Consultancy/Solutions*
- *Entrepreneur India (An Industrial Monthly Journal)*

How are We Different ?

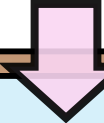
- *We have two decades long experience in project consultancy and market research field*
- *We empower our customers with the prerequisite know-how to take sound business decisions*
- *We help catalyze business growth by providing distinctive and profound market analysis*
- *We serve a wide array of customers , from individual entrepreneurs to Corporations and Foreign Investors*
- *We use authentic & reliable sources to ensure business precision*

Our Approach

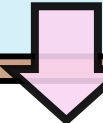
Requirement collection



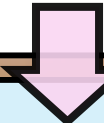
Thorough analysis of the project



Economic feasibility study of the Project



Market potential survey/research



Report Compilation

Who do we Serve?

- Public-sector Companies
- Corporates
- Government Undertakings
- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations

Sectors We Cover

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling

Sectors We Cover *Cont...*

- Bamboo And Cane Based Projects
- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct

Sectors We Cover *Cont...*

- Copper & Copper Based Projects
- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing

Sectors We Cover *Cont...*

- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries

Sectors We Cover

Cont...

- Infrastructure Projects
- Jute & Jute Based Products
- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.

Sectors We Cover *Cont...*

- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
- Pharmaceuticals And Drugs
- Plantations, Farming And Cultivations
- Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.

Sectors We Cover *Cont...*

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

Sectors We Cover *Cont...*

- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

MARKET RESEARCH 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

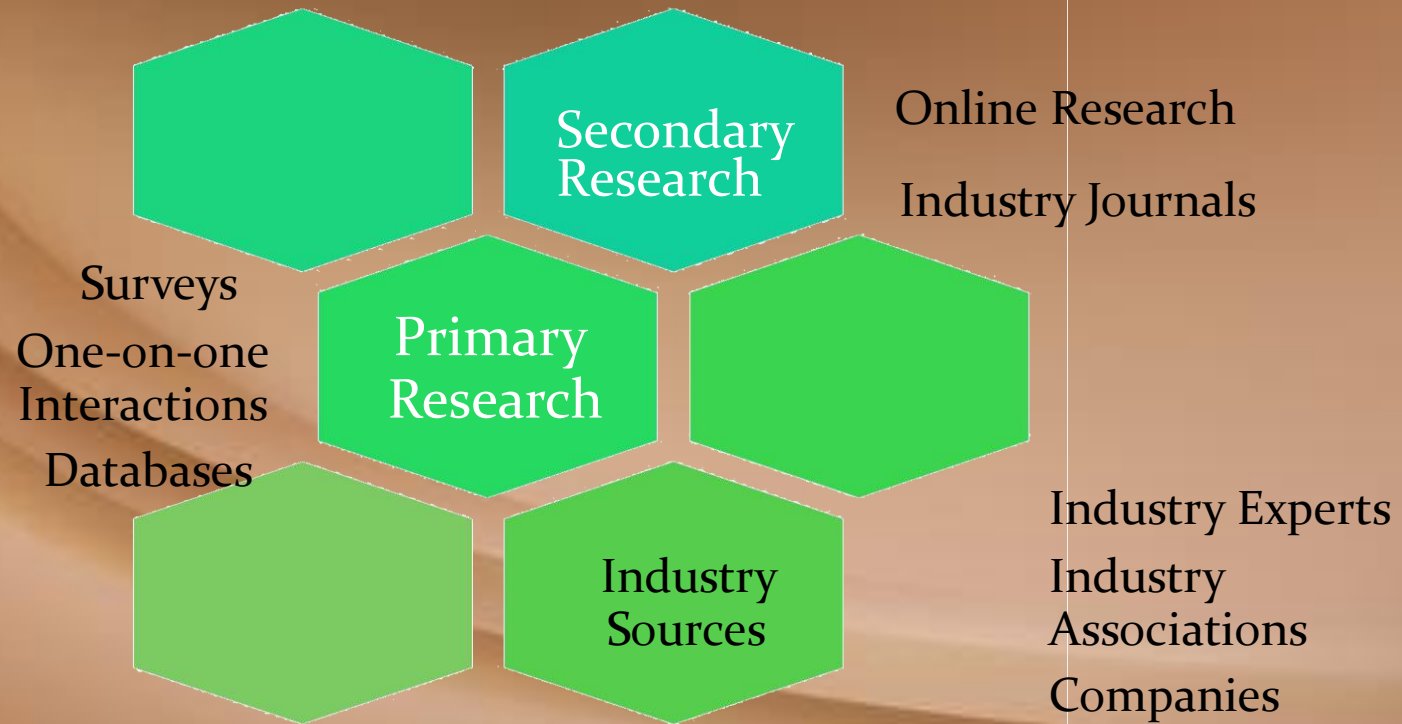
- ∞ To provide forecasts of key parameters which helps to anticipate the industry performance
- ∞ To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- ∞ To help an entrepreneur/manager in keeping abreast with the changes in the industry
- ∞ To evaluate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