

# Doing Business and Investing in Future.

## Scope for Venturing in Potential Sectors.

### Businesses you can start on your Own



## ➤ **Toffee (Confectionery Industry)**

**Candy, also known as sweets, toffies or lollies, is a sweet treat or a confection made with sugar or sugar substitutes like chocolates, combined with additives like fruits, nuts, etc. or a piece of such confection. Unlike a cake or a chocolate bar or a loaf of bread that can be shared among many people candy is usually made in smaller pieces. The definition of candy also depends upon people on how they treat the food. Unlike sweet pastries that are served as a dessert course at the end of the meal candies are often eaten casually as a mouth refreshment or between meals.**





**Global Confectionery Market size was valued at \$184,056 million in 2015, and is expected to reach \$232,085 million by 2022, supported by a CAGR of 3.4% during the forecast period 2016 - 2022. Confectionery market comprises array of food products such as chocolates, raw pastes, and various sugar-based products. In addition, it includes therapeutic and dietetic confectioneries that differ in formulations from traditional confections.**

**Product innovation in terms of formulations, processing, and packaging is the major factor that drives the growth of the confectionery industry. Moreover, retail market expansion and economic growth in advanced & emerging economies supplement the market growth. Asia-Pacific confectionery market showed the highest growth rate in 2015. Product portfolio extensions and new brand launches from established players are significant factors that fuel the market growth in Asia-Pacific.**



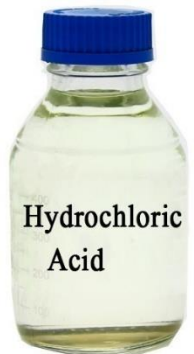
**Key players in the region largely invest on advertising campaigns and marketing to enhance their brand recognition and influence in the confectionery industry. Ferrero China Ltd., a confectionery company promotes its products as gifts for weddings and other occasions. Fluctuation in prices of raw materials, growth in health awareness among consumers about sugar intake, and diverse consumer spending habits limit the confectionery market growth. Rise in demand for low-calorie, organic, sugar-free and functional products provide lucrative growth opportunities to the confectionery industry.**



## ➤ **Hydrochloric Acid (For Toilet Cleaner)**

**Hydrochloric acid or muriatic acid is a colorless inorganic chemical system with the formula  $H_2O \cdot HCl$ . Hydrochloric acid has a distinctive pungent smell. It is classified as strongly acidic and can attack the skin over a wide composition range, since the hydrogen chloride practically dissociates completely in solution.**

**Hydrochloric acid is the simplest chlorine-based acid system containing water. It is a solution of hydrogen chloride and water, and a variety of other chemical species, including hydronium and chloride ions.**

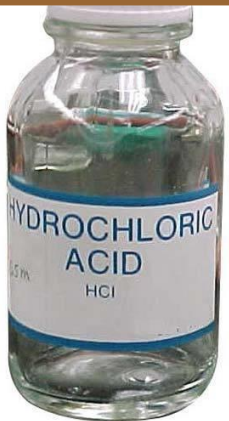






**Hydrochloric acid is a strong, corrosive acid that can be used to make steel for bridges and cars. It is used in the chemical industry in the large-scale production of vinyl chloride for PVC plastic, and it is one of the chemicals that produces polyurethane foam and calcium chloride.**

**The Global Hydrochloric Acid is expected to witness a significant growth of USD ~ 1869.559 million by 2023 with CAGR of ~5.0% between 2016 and 2023 Hydrochloric acid is one of the names for muriatic acid with the chemical formula HCl. It is also known as acidum salis or spirits of salt. Hydrochloric acid is a, transparent, very strong solution of hydrogen chloride in water.**



## ➤ **Buttons from Hooves & Horns**

**Button is a small fastener, now most commonly made of plastic, but also frequently made of metal, wood or seashell, which secures two pieces of fabric together. In archaeology, a button can be a significant artifact. In the applied arts and in craft, a button can be an example of folk art, studio craft, or even a miniature work of art. In archaeology, a button can be a significant artifact. Textile industries is the major client of button manufacturing business.**



## ➤ Powder Coating (Chamber Type)

**Powder coating is a type of coating that is applied as a free-flowing, dry powder. The main difference between a conventional liquid paint and a powder coating is that the powder coating does not require a solvent to keep the binder and filler parts in a liquid suspension form. The coating is typically applied electrostatically and is then cured under heat to allow it to flow and form a "skin". The powder may be a thermoplastic or a thermoset polymer. It is usually used to create a hard finish that is tougher than conventional paint.**







**Powder coating is applied as a free-flowing powder in a completely dry form. Think of it as paint with the solvent part removed. The coating is applied electrostatically and then cured under heat which causes it to form a kind of “skin.” Usually powder is used to coat metals, but there are a number of potential applications.**

**Powder coating is becoming one of the most wanted surface finishing techniques now a days. The definition of powder coating is the process of applying dry paint to a part. In comparison to normal wet painting such as house paints, the solids are in suspension in a liquid carrier, which must evaporate before the solid paint coating is produced.**

**Powder coating is a term used to describe a particular finish or base. It starts out as a fine powder. This powder consists of finely ground particles of pigment and polymer resin. After application to a surface, the powder is chemically altered with heat to create a finishing film.**



**Powder Coatings Market is expected to garner \$12,332 billion by 2022, registering a CAGR of 6.3% during the forecast period 2014-2022. Powder coatings in appliances application segment occupied the major share in 2015 and is expected to maintain its lead throughout the analysis period. Powder coatings provides economical, long lasting, and durable quality finish for metal parts and products.**



## ➤ **Coconut Water**

**Coconut water, less commonly coconut juice, is the clear liquid inside coconuts (fruits of the coconut palm). In early development, it serves as a suspension for the endosperm of the coconut during the nuclear phase of development. As growth continues, the endosperm matures into its cellular phase and deposits into the rind of the coconut pulp. The liquid inside young coconuts is often preferred to the liquid of a ripened coconut.**



**Naturally refreshing, coconut water has a sweet, nutty taste. It contains easily digested carbohydrates in the form of sugar and electrolytes. Coconut water is the clear liquid found inside immature coconuts. As the coconut matures, the water is replaced by coconut meat. Coconut water is sometimes referred to as green coconut water because the immature coconuts are green in color.**

**It is generally consumed as a beverage mostly in tropical region as it keeps hydrated. It is sweet in taste and is consumed as a refreshing drink. Organic coconut water is natural isotonic beverage which is low in fat and calories. Organic coconut water contains less quantity of chemicals and is healthy for consumption as it contains electrolytes.**



## ➤ **Microcrystalline Wax from Sludge of Petroleum**

**Microcrystalline waxes are a type of wax produced by de-oiling petrolatum, as part of the petroleum refining process. In contrast to the more familiar paraffin wax which contains mostly unbranched alkanes, microcrystalline wax contains a higher percentage of isoparaffinic (branched) hydrocarbons and naphthenic hydrocarbons. It is characterized by the fineness of its crystals in contrast to the larger crystal of paraffin wax. It consists of high molecular weight saturated aliphatic hydrocarbons. It is generally darker, more viscous, denser, tackier and more elastic than paraffin waxes, and has a higher molecular weight and melting point.**







**Microcrystalline Wax is a specific type of wax produced by de-oiling petroleum. It is used in cosmetics and beauty products as a viscosity agent, binder and emollient, and is often considered an alternative to paraffin wax. Unlike paraffin wax, Microcrystalline Wax has fine crystals, and is generally darker, more viscous, denser, tackier and more elastic than paraffin waxes.**

**Microcrystalline wax is used in various applications such as rubber, candles, and jewelry making. The properties of the microcrystalline wax depend on the crude oil source, refining method, and degree of refining.**

**The global microcrystalline wax market is estimated to reach US\$ 1,102.3 Mn by the end of the forecast period while registering a CAGR of 3.9% for the period 2018-2026. Major manufacturers are shifting their manufacturing facilities to more suitable locations and this is leading to demand for raw materials, such as petroleum-based feedstock.**

## ➤ N-Paraffin

**Normal paraffins (n-paraffins) are linear, aliphatic hydrocarbons of C9-C17 chain lengths that are usually separated from kerosene or gas oil fractions of crude oil using molecular sieves. High levels of midrange n-paraffins, suitable for producing linear alkylbenzene (LAB), are produced at a gas-to-liquids.**

**Paraffin is a mixture of hydrocarbons; it usually consists of about 10 different hydrocarbons, each containing from 10 to 16 carbon atoms per molecule; the constituents include n-dodecane, alkyl benzenes, and naphthalene and its derivatives.**





**Paraffins are also called alkanes and have the general formula of  $C_nH_{2n+2}$ , where  $n$  is the number of carbon atoms in a given molecule. Paraffins are divided into two groups of normal and isoparaffins. Normal paraffins or normal alkanes are simply written as n-paraffins or n-alkanes, and they are open, straight-chain saturated hydrocarbons.**

**Paraffin is used in cosmetics and personal care products to thicken formulations. With emollient and protective qualities, they provide stability to skincare and cosmetics and boost their viscosity and consistency. The personal care industry accounted for a healthy share of the global paraffin market, in 2017.**

**Global demand of N-Paraffin is anticipated to reach 3.7 Million MT by end of 2021 mainly driven by the demand from LAB market. Though N-Paraffin demand is anticipated to grow at a CAGR of 1.6% Y-o-Y until 2018, industry has to operate at 92-94% to meet the global demand until 2020.**



## ➤ **Flexible Polyurethane Foam**

**Flexible polyurethane foam (FPF) affects our lives in many ways and new applications are rolling out on a regular basis. It is used as cushioning for a wide variety of consumer and commercial products including furniture, carpet cushion, transportation, bedding, packaging, textiles and fibers. FPF usage consists mostly of slabstock, which is used primarily for carpet cushion and furniture.**





**Polyurethane foam articles without even noticing. Its applications are virtually endless, ranging from small but essential items such as sponges in the kitchen, medical dressings to large filters and soundproofing systems that keep our environment clean and quiet. Polyurethane is a leading member of the wide-ranging and highly diverse family of polymers or plastics.**

**Flexible polyurethane foam is foam that is flexible (bendable and compressible) made of polyurethane. Polyurethane (PUR) is a polymer, linking carbamate molecules in chains which are cross-linked into three-dimensional webs.**

**The growth of the polyurethane foam market in North America is mainly driven by the increasing demand for flexible polyurethane foam from end-use industries in this region. Moreover, there is a significant demand for polyurethane foam for specific applications, such as automotive seating and customer needs.**





**The growth of the polyurethane foam market is primarily driven by the rising demand for polyurethane foam from the bedding & furniture and building & construction industries and ongoing urbanization in the Asia Pacific region. The unique properties of polyurethane foam are projected to drive the demand for polyurethane foam across the globe. In building & construction industry, polyurethane foams find promising application in insulated panels, wall and roof insulation, and for doors and windows gap fillers. Versatility, energy efficiency, thermal/mechanical performance, and environmental savings characteristics of polyurethane foams making it an ideal material for this industry.**

**The global flexible polyurethane foam market is expected to grow at a CAGR of almost 8%, during the forecast period. Flexible polyurethane foams are light, durable and comfortable and can be molded into different shapes. They resist mildew and are hypoallergenic. Cushioning made of flexible polyurethane foam is resilient, durable and strong and it absorbs energy.**

## ➤ **PVC Stabilizer (Lead Stearate & Calcium Stearate)**

**Stabilizers are a class of chemical additives commonly added to polymeric materials, such as plastics, to inhibit or retard their degradation. Polymers can be subject to various degradation processes, including oxidation, UV-damage, thermal degradation, ozonolysis, or combinations thereof like photo-oxidation. These processes all degrade the polymer on a chemical level, leading to chain scission that can adversely affect its mechanical properties such as strength and malleability, as well as its appearance and colour.**





**PVC Stabilisers are added either directly into PVC or in combination to prevent oxidation, chain scission, uncontrolled recombination, and cross-linking reactions caused by photo oxidation. Essentially, they protect PVC from the harmful effects of extreme temperature and ultraviolet radiations. PVC Stabilisers are of different types like Heat Stabilisers which are mainly used in Construction projects.**

**The global PVC stabilizers market is estimated to register a CAGR of 5.90% during the forecast period, 2018-2023. Asia-Pacific is expected to dominate the market among other regions, supported by the growing automotive & electronics industry in countries, like China and India. Building & construction is expected to dominate the consumption of PVC stabilizers through the forecast period.**



**Polyvinyl chloride (PVC) is one of the most important commercial plastic materials, but it is thermally unstable at processing temperature and hence, the processing of PVC at elevated temperatures requires the use of stabilizers.**

**PVC stabilizers are used in various PVC applications such as pipes & fittings, window profiles, rigid & semi-rigid films, wire & cables, coatings & flooring, and others. PVC pipes & fittings application is the largest market for PVC stabilizers globally.**



## ➤ Hoses (Air-Based-Welding Hoses & Pesticides Spray Pipe)

**Hose is a flexible hollow tube designed to carry fluids from one location to another. Hoses are also sometimes called pipes (the word pipe usually refers to a rigid tube, whereas a hose is usually a flexible one), or more generally tubing. The shape of a hose is usually cylindrical (having a circular cross section).**







**Hose design is based on a combination of application and performance. Common factors are size, pressure rating, weight, length, straight hose or coil hose, and chemical compatibility. A hose is a long, flexible pipe made of rubber or plastic. Water is directed through a hose in order to do things such as put out fires, clean cars, or water gardens.**

**Global Industrial Hose Assemblies market is driven by increasing construction, mining, agricultural and several other industrial activities that have led to improved demand for fluid transfer and handling equipment. One of the highlights of using Industrial Hose Assemblies in such applications is their capability to deliver or transfer the material with higher efficiency indirectly providing cost-effective solutions.**



## ➤ **Electric Geyser**

**The geyser consists of a water tank fitted with two pipes – one for inlet of cold water and the other for outlet of hot water. The water tank is fitted with heating elements which are controlled by thermostats. The thermostats ensure that water is not heated above a set temperature value. The tank is normally covered with some insulating material and enclosed inside a metal casing.**

**Water heating is a heat transfer process that uses an energy source to heat water above its initial temperature. Typical domestic uses of hot water include cooking, cleaning, bathing, and space heating. In industry, hot water and water heated to steam have many uses.**



**India water heater market projected to surpass \$ 600 million by 2023. Growth in the market is led by increasing number of new residential units and other construction activities coupled with rising per capita disposable income. Moreover, improving standard of living, technological advancements, and rising demand for low-cost and efficient water heaters is further expected to propel growth in India electric water heaters market over the next five years.**

**Electric water heaters are currently one of the most popular water heaters among consumers globally. Though the global electric water heater market is moving towards maturity, continuous innovation on the part of manufacturers is driving the growth in the global electric water heater market.**



## ➤ **Electric Fan**

**A fan is a powered machine used to create flow within a fluid, typically a gas such as air. A fan consists of a rotating arrangement of vanes or blades which act on the air. The rotating assembly of blades and hub is known as an impeller, a rotor, or a runner. Usually, it is contained within some form of housing or case. This may direct the airflow or increase safety by preventing objects from contacting the fan blades. Most fans are powered by electric motors, but other sources of power may be used, including hydraulic motors, handcranks, internal combustion engines, and solar power.**





**Electric fans circulate air by using electricity to spin a rotor shaft attached to the fan blades. Wires wrapped around magnets inside the fan motor's housing carry electric current, turning the magnets into powerful electromagnets.**

**India electric fans market is projected to surpass \$ 2 billion by 2023. Growing presence of organized retail outlets, increasing spending power and rising preference for online sales platform and modular homes is expected to boost demand for electric fans in India over the coming years.**







## Tags

#List\_of\_Businesses\_with\_huge\_Profits, #Best\_Production\_or\_Manufacturing\_Business\_in\_India, Business Plans & Investment Opportunity for Entrepreneurs, #What\_are\_Good\_Business\_Sectors\_to\_start? #Billion\_Big\_Industries\_of\_the\_Future? Manufacturing Industries Expected to Grow in the Next 10 Years in India, Booming Industries of the Future, Top Opportunity Areas, #Most\_Profitable\_Business\_to\_Start\_Right\_Now? Planning to Start own Business? Best Ideas of Most Profitable Industries, #Which\_Businesses\_are\_the\_Most\_Promising? Business Ideas and Opportunities for Entrepreneurs to Start in 2019, Most Profitable Industries to Start Your Own Business, Most Profitable Business Ideas, Future Business Ideas, Extremely Profitable Business Ideas, Business Ideas for Beginners, Best Business Ideas to Make Money, Candy Industry, Confectionery Industry, Toffee Making Business, Toffee or Candy Manufacture, Toffee Production, Toffee Manufacture, Toffee Manufacturing Process Pdf, Production of Hydrochloric Acid (For Toilet Cleaner), Hydrochloric Acid, Manufacture of Hydrochloric Acid, Hydrochloric Acid Production, #Hydrochloric\_Acid\_Production\_Plant, Hydrochloric Acid Uses, Hydrochloric Acid Formula, Manufacture of Hydrochloric Acid PPT, Buttons from Hooves & Horns, How Button is Made, Garment Button, Buttons in Garment Manufacturing, Button Manufacturing Business, Powder Coating, Powder Coating Process, Coconut Water, #Coconut\_Water\_Processing\_Plant, Coconut Water Preservation and Processing, Coconut Water Processing Business, How is Packaged Coconut Water Made? Coconut Water Processing Plant Cost, Microcrystalline Wax from Sludge of Petroleum, #Microcrystalline\_Wax\_Production, Microcrystalline Wax Uses, Production of Microcrystalline Wax, N-Paraffin, Normal Paraffin Production Process, Production of N-Paraffins, Flexible Polyurethane Foam, Polyurethane Flexible Foam,



Production of Flexible Polyurethane Foam, Polyurethane Foam Production Process, PVC Stabilizer (Lead Stearate & Calcium Stearate), Manufacturing PVC Additives, PVC Stabilizer Composition and Process for Manufacture, #PVC\_Stabilizer\_Manufacturing\_Process, Hoses (Air-Based-Welding Hoses & Pesticides Spray Pipe), Rubber Hose Manufacturing, Industrial Hose Manufacture, Electric Geyser Manufacture, Electric Geyser, Electric Water Heater Manufacturing Process, Electric Water Heater / Geyser Manufacturing Process, Production of Electric Fans, #Electric\_Fans, Electric Fan Production Process, Manufacturing of Fans, Business Ideas for Aspiring Entrepreneurs, Get Ideas for Starting your Next Business, New Moneymaking Startup Business Ideas, Small Business Ideas for Beginners, Top Business Startup Ideas, What is the Most Profitable Business to Start? Extremely Profitable Business Ideas, Best Manufacturing Business Ideas, Best Startup Business Ideas, Best Trending Future Small Business Ideas, Starting Your Own Business, How to Start a Small Business, What are the Best Industries to Start a Business? Hottest Industries for Startups, Fastest Growing Sectors, What are Future Booming Industries in India? Business Opportunities for Entrepreneurs to Start, List of Profitable Manufacturing and Processing Business Ideas, What are the Best Manufacturing Business in India? Free Manufacturing Business Plans, Industrial & Manufacturing Business, Manufacturing Industries, Profitable Business Ideas, Business Ideas to Inspire Into Entrepreneurship, Business Ideas you can Start Today, Business Ideas to Make Easy Money and Change the World, Businesses you can Start on your Own, Businesses that Will Make you a Millionaire, Best Business Ideas to Make Money, Entrepreneur Ideas for Making Money



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## Major Queries/Questions Answered in Our Report?

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

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

- 10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?**
- 11. What is the Manufacturing Process of the plant?**
- 12. What is the total size of land required for setting up the plant?**
- 13. What will be the income and expenditures for the plant?**
- 14. What are the Projected Balance Sheets of the plant?**



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

- 20. What is the Break-Even Analysis of the plant?**
- 21. What are the Project financials of the plant?**
- 22. What are the Profitability Ratios of the plant?**
- 23. What is the Sensitivity Analysis-Price/Volume of the plant?**
- 24. What are the Projected Pay-Back Period and IRR of the plant?**
- 25. What is the Process Flow Sheet Diagram of the plant?**
- 26. What are the Market Opportunities for setting up the plant?**
- 27. What is the Market Study and Assessment for setting up the plant?**
- 28. What is the Plant Layout for setting up the plant?**



## 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**



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**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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**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**

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- *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*



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- *We have two decades long experience in project consultancy and market research field*
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- *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



## Contact us

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