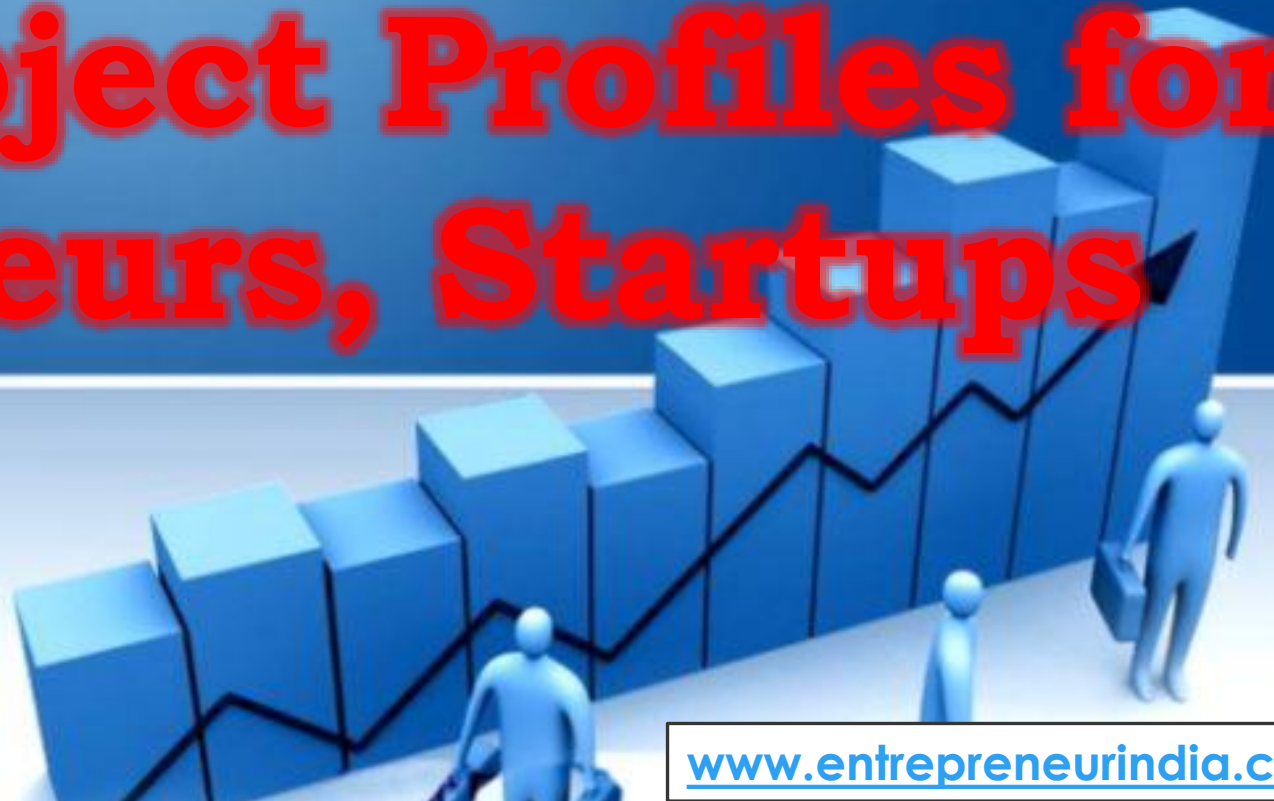


Upcoming Business Ideas with Investment of 30 Million.

Selected Project Profiles for Entrepreneurs, Startups



Introduction

Business entrepreneurs have many opportunities that they can explore successfully all they need is a great small business idea. In the ever-increasing startup ecosystem of today, everyone dreams of starting their startup and becoming a millionaire or a billionaire. However most of the people remain confused between which business to start for maximum profit and which one has the least probability of failure and the main reason for this is the failure rate of startups.





Sesame Seed Hulling Plant



Sesame Seed Hulling Plant

Sesame processing plant is designed to hull the sesame seeds full automatically. Sesame seed has a thin shell or husk. The process which can remove the husk is known as hulling. Hulling of sesame seeds is the precondition of enlarging application of sesame in the food field.

Sesame is commonly known as Till. Its botanical name is *Sesame indium* L. It is one of the earliest domesticated plants. It is a short duration crop grown throughout the year. The seeds of the plant yield edible oil. Due to the presence of potent antioxidant, sesame seeds are known as the seed of immortality. Two distinct types of seed are recognized the white and the black. There are also intermediate colored varieties varying from red to rose or from brown or grey. Sesame seed is an important food ingredient in many countries which is widely known for its health benefits & culinary applications. The nutty morsel is evenly loaded with nutrients and is also used in traditional medicines. Sesame seed is an important food ingredient in many countries which is widely known for its health benefits & culinary applications. The nutty morsel is evenly loaded with nutrients and is also used in traditional medicines.

Sesame seed oil is extensively used in pharmaceuticals and personal care products, such as soaps and hair oils. Widespread usage of the oil for treatment of scalp dandruff and fungal infections owing to its exceptional medicinal properties is also expected to boost the market in future. In addition, food products such as sauces and pickles use of sesame oil as a preservative to increase their shelf life. Major oil extraction companies are reliant on small- and large-scale sesame farmers for seed collection and extraction of the oil.

The global sesame seeds market size is expected to reach USD 17.77 billion by 2025. Growing popularity of sesame seeds as a functional ingredient in several foods on account of its ability to facilitate digestion and reduce hypertension is a key driving factor in the market. Furthermore, rising application of the product as an anti-oxidant in various pharmaceutical formulations is expected to drive the market. Robust growth of the pharmaceutical industry in developing countries, including China and India can be attributed to supportive government policies for promoting investments in manufacturing sector.



Soft Gelatin Capsules



Soft Gelatin Capsules

A soft gel or soft gelatin capsule is a solid capsule (outer shell) surrounding a liquid or semi-solid center (inner fill). They are oral dosage form for medicine similar to capsules. Soft gel shells are a combination of gelatin, water, plasticizer and a plasticizer such as glycerin and sorbitol(s).

Soft gelatin (also called soft gel or soft elastic) capsules consist of one piece hermetically-sealed soft shells. Soft gelatin capsules are prepared by adding a plasticizer, such as glycerin or polyhydric alcohol (sorbitol) to gelatin. The plasticizer makes gelatin elastic. Soft gelatin capsules come in various shapes such as spherical, elliptical, oblong, and special tube shapes with and without twist off. They can contain non-aqueous liquids, suspensions, pasty materials, or dry powders.

The term soft gelatin capsules is commonly abbreviated to soft gels. Soft gelatin capsules has an advantages over hard gelatin capsules is to make a liquid formulation containing the drug in a one-piece outer gelatin shell.

The demand of the soft gel capsules is increasing due to the available customization facilities for the molds and content as per customer needs. The soft gel capsules have many application areas out of which pharmaceutical, cosmetics and health supplements contribute the major shares to the growth of the global soft gel capsules market. The Global Soft gel Capsules Market is poised to grow at a CAGR of around 5.4% over the next decade to reach approximately \$316.6 billion by 2025.

The Soft Gelatin Capsules industry concentration is high there are more than one hundreds manufacturers in the world and high-end products mainly from U.S. and Western European. In the world wide, giant manufactures mainly distribute in American and Europe. In order to meet the strong increasing market demand.





Activated Carbon from Coconut Shell





Activated Carbon from Coconut Shell

Activated carbon, also called activated charcoal, is a form of carbon processed to have small, low-volume pores that increase the surface area available for adsorption or chemical reactions. Further chemical treatment often enhances adsorption properties.

Activated carbon is used to purify liquids and gases in a variety of applications, including municipal drinking water, food and beverage processing, odor removal, industrial pollution control. Activated carbon is produced from carbonaceous source materials, such as coconuts, nutshells, coal, peat and wood. Coconut shell is the strongest part covered in coconut fruit. Coconut shell is located in between the coconut flesh and coconut husk. This shell is naturally created to protect the inner part of coconut.

Coconut Shell, Kerala. Alleppy located in Kerala is well known as the land of coconuts. Coconut shell has been used to make bowls or serving-spoons by cutting, smoothening and carving the coconut shells. The products made of coconut are bowls, vases, teapots, ice-cream cups, pen stand, lampshade, etc.



Coconut Shell Activated Carbon market forecasts the business performance of the Coconut Shell Activated Carbon market for the forecast period 2019 to 2026. The factors that have fuelled growth in the activated carbon market are regulatory actions across the major economies, increasing emphasis on water treatment and the strong global economic growth across all sectors. Though activated carbon in water treatment is expected to dominate the demand Activated carbon in industrial air purification can also be expected to witness rapid growth in the next two years. Activated carbon's use in relatively smaller markets such as pharmaceutical processing could also witness accelerated gains. China is the largest exporter for Activated carbon while the U.S. is the biggest importer. Rise in need of water filtration process and increase in demand for activated carbon in the air purification process are expected to drive the activated carbon market during forecast period. Governments across the globe are spreading awareness about health risks associated with drinking impure water. Various countries such as India and China are investing significantly in water filtration plants.



Stable Bleaching Powder





Stable Bleaching Powder

Stable bleaching powder is used to disinfect ponds or seawater where shrimps and prawns are grown. In addition, it is used as a disinfectant and deodorizing agent to reduce the Biological Oxygen Demand (BOD) concentration in water.

It is mainly used as bleaching agent for cotton, linen and wood pulp. Bleaching powder is used as disinfectant and germicide especially in the sterilization of drinking water. It is used as an oxidizing agent in many chemical industries to obtain various chemical products. The demand of stable bleaching powder increase by 5-7% per annum. Now stable bleaching powder used largely in the water pollution controlling agent. The market is primarily driven by its use in swimming pools, hot tub water and spas. It is used in the swimming pools to kill thriving microorganisms which pose a threat to human health and prevent contamination. North America is the largest consumer of calcium hypochlorite in the world with the U.S. accounting for more than 90% of the region's consumption. Which facilitates the development of new technologies and ensure a high quality product.

The Global Bleaching Powder Market 2019-2026 Industry Increasing demand for water and wastewater treatment is one of the major factors which are anticipated to drive the demand for bleaching powder. Bleaching powder is a disinfectant widely used in water treatment. It primarily consists of calcium hydroxide, calcium chloride, and calcium hypochlorite.





Biodegradable Plastic Bags from Corn Starch





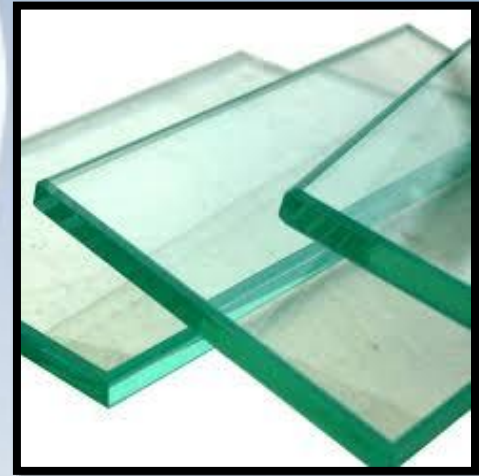
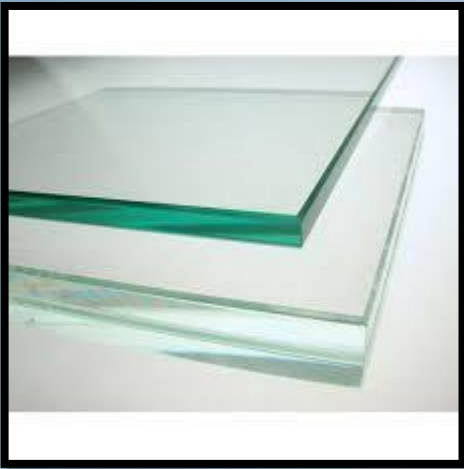
Biodegradable Plastic Bags from Corn Starch

Plastics made with corn starch will break down and not take up space in landfills. Plus, the added benefit is that biodegradable plastic is made with a renewable resource corn, Corn is produced every year, unlike oil. Corn can be grown every year and is used to make more biodegradable plastic products. The corn starch bags look and feel just like the ones made of plastic. A Factor behind the huge demand for the corn starch bags is inadequate raw material. Bags made out of corn starch are bio-based and renewable. Agricultural Crops like Corn can be harvested every year in the fields and are annually renewable. Through photosynthesis, they convert the energy from the sun into carbon chains, which can be processed into plastics and paper. The biodegradable plastic bags and sacks market have consolidated landscape owing to increasing strategic business activities. The key players operating in the biodegradable plastic bags and sacks market are trying to provide improved and versatile products. The players are focusing to offer high quality and biodegradable additives so as to gain more shares than other rivals. In addition, several players are indulging in strategic business activities such as mergers and acquisitions to improve their global presence. The increasing dependence of the medical and food industry on environmental friendly plastic

packaging is a notable factor catalyzing the market demand for biodegradable plastics bags and sacks. Biodegradable plastics are plastics which decompose in the environment within a reasonable period of time. Biodegradable plastics are made up of renewable raw materials. Many of these plastics require biodegradable additives to enhance biodegradation process and some may require a specific environment to disintegrate. Time taken by plastics to decompose depends upon various factors such as raw material used and environmental conditions such as moisture and temperature. The increasing dependence of the medical and food industry on environmental friendly plastic packaging is a notable factor catalyzing the market demand for biodegradable plastics bags and sacks. Biodegradable plastics are plastics which decompose in the environment within a reasonable period of time. Biodegradable plastics are made up of renewable raw materials. Many of these plastics require biodegradable additives to enhance biodegradation process and some may require a specific environment to disintegrate. Time taken by plastics to decompose depends upon various factors such as raw material used and environmental conditions such as moisture and temperature.



Toughened Glass





Toughened Glass

Tempered or toughened glass is a type of safety glass processed by controlled thermal or chemical treatments to increase its strength compared with normal glass. Tempering puts the outer surfaces into compression and the interior into tension.

Toughened glass is generally used for preparing balcony doors, windows, facades, shower doors, bathroom doors, exhibition areas and displays etc. the tempered glass is used in preparing doors and windows for rich industrial buildings. The tiffin glass is also used for housing projects.

Global Tempered Glass Market was valued at \$46 billion in 2016, and is reach \$65 billion by 2023, registering a CAGR of 5.0% from 2017 to 2023. Tempered glass also known as toughened glass, is known to be four times stronger than simple annealed glass.



Tempered glass is produced by heating the silica mix up to 600°C and then rapidly cooling the molten silica. Tempered glass is widely used in automotive window panes, building windows, furniture, and interior activities of buildings.

Growth in use of tempered glass in automotive and construction industry drives the market. However, stringent government regulations in the automotive and construction industry restricts the market growth. Increase in construction activities in emerging economies such as India, Indonesia, Brazil, Argentina, and the Middle East offers growth opportunity for the tempered glass market. The tempered glass market in China is anticipated to be the most lucrative market for manufacturers soon, owing to the increased demand from end-use industry such as automotive, and construction. Latin America is also projected to offer growth opportunity for the manufacturers due to the rise in the automotive industry.



Flexographic Printing





Flexographic Printing

Flexographic printing machine is used for a variety of substrates and other products thereby enabling the printing of labels, packaging, cartons, and other products. Modern technologies have reduced the amount of time required to make flexographic plates. Printed goods and articles are providing information also help manufacturers in building product and brand image in the subconscious of the consumer. Label printing is one of the common applications where printing is extensively used across the packaging industry. Using Computer to Plate technology, the plate comes to be ready after sending the image from the reprographic program.



Increase in demand for low-cost packaging solutions for the food and beverage industry globally will indirectly lead to more demand for flexographic printing machines market. Flexographic printing machines market is used in print media, office and admin use and industrial applications due to its high speed of printing and water-based inks as well as oil-based inks. Higher initial setup cost is one of the growth restraints for the Flexographic printing machine markets.

Flexographic Printing Machine market is giving the major share of 2.6% in 2018 and grow at compound annual growth rate (CAGR) of more than over 3% during forecast period 2019-2023.

The growth of the packaging industry contributes to the increase in demand for flexible packaging due to the thriving consumer goods industry and technological advances. The growth of the global packaging industry has a significant impact on the development and expansion of the global flexographic printing machine market





Tags

#Sesame_Seed_Hulling_Manufacturing_Plant, #Sesame_Seed_Hulling_Plant,
#De_Hulled_Sesame_Seeds_Making_Business, #Sesame_Seeds_Hulling_Production,
#Production_Of_Soft_Gelatin_Capsules, #Soft_Gelatin_Capsules_in_Project_Reports_&_Profiles,
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Toughened Glass Processing Industry in India, Most Profitable Biodegradable Plastic Bags from Corn Starch Processing Business Ideas, Stable Bleaching Powder Processing & Activated Carbon from Coconut Shell Based Profitable Projects, Soft Gelatin Capsules Processing Projects, Small Scale Soft Gelatin Capsules Processing Projects, Starting a Sesame Seed Hulling Plant Processing Business, How to Start a Sesame Seed Hulling Plant Production Business, Sesame Seed Hulling Plant Based Small Scale Industries Projects, new small scale ideas in Sesame Seed Hulling Plant processing industry,

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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
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- **The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players**
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Our Approach

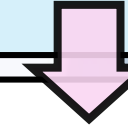
Requirement collection



Thorough analysis of the project



Economic feasibility study of the Project



Market potential survey/research



Report Compilation



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