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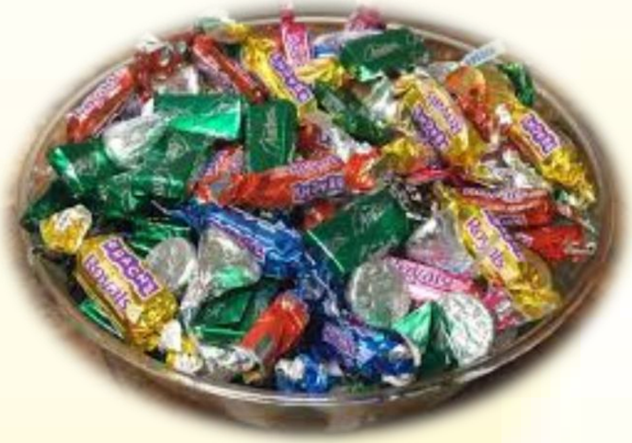
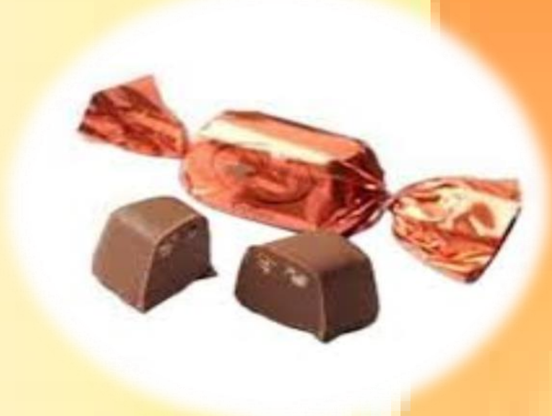
Introduction

Dreaming of becoming an entrepreneur? If owning your own business is your goal, the good news is, you can achieve it with a great idea and some hard work. Starting your own business is the dream for many. The ability to set your own hours, to determine the type of work you do and earn your income as you wish is a freedom many consider worth pursuing.

No matter how rewarding your full-time job may be, there's one thing that's even more meaningful than great pay and solid benefits: working for yourself. When most people think of entrepreneurship, they think of dot com start-ups, well-funded franchises and other such complex and expensive sounding ventures. The truth is, however, you don't have to have a lot of money, or a special skill, to start a business. Just to prove the point, we've come up with simple, easy to execute ideas that you can use today, with very little investment, to start your own business.

Chocolate, Toffee and Candy Industry





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Chocolate, Toffee and Candy Industry

Chocolate is a typically sweet, usually brown, food preparation of cocoa beans, roasted and ground, often flavored, as with vanilla. It is made in the form of a liquid, paste or in a block or used as a flavoring ingredient in other sweet foods. Chocolate has become one of the most popular food types and flavors in the world, and a vast number of foodstuffs involving chocolate have been created. Chocolates, one of the mouthwatering foods, are relished by kids, young and middle-aged people in India.

That's why chocolate industry is growing day-by-day in India. Nowadays chocolates honor the most auspicious festivals in India like Diwali and Raksha Bandhan and occasions such as birthdays, weddings and engagements. Chocolates enter the market with different sizes, shapes and designs according to the occasion and are priced correspondingly. People are now slowly shifting from traditional Indian sweetmeats to the well-wrapped chocolates.

Chocolate is a key ingredient in many foods such as milk shakes, candy bars, cookies and cereals. It is ranked as one of the most favorite flavours in North America and Europe. Despite its popularity most people do not know the unique origins of this popular treat. Chocolate is a product that requires complex procedures to produce. The process involves harvesting coca, refining coca to cocoa beans, and shipping the cocoa beans to the manufacturing factory for cleaning, coaching and grinding. These cocoa beans will then be imported or exported to other countries and be transformed into different type of chocolate products. 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.

The India Chocolate market is expected to reach USD 5.01 billion by 2023, Chocolate consumption volume in the region surpassed 193 million Kg in 2017, Rising demand for premium and dark chocolate as a result of growing affluent middle-class purchasing power coupled with marketing and promotional activities triggered the chocolate demand. Consumer demand for high cocoa content in chocolate and consumer awareness related to cocoa benefits are driving the dark chocolate market. Moulded chocolate dominates the Indian chocolate retail sale followed by count lines. The sale of boxed assortment is growing at a faster pace driven by increased in occasional gifting trend. Heavy price and discount offered at supermarkets/hypermarkets and healthy eating habits are another factor boosted sales.

The Indian chocolate market in precedent years has been witnessing tremendous growth in terms of value as well as volume. The governance of market is maintained by large international giants through franchisee and expansion into new markets which is leading to the growth of the chocolate industry in India. India is a market of huge opportunity and it will continue to grow at a healthy rate in the next few years to come.

Artificial Sand from Stones and Waste Metals

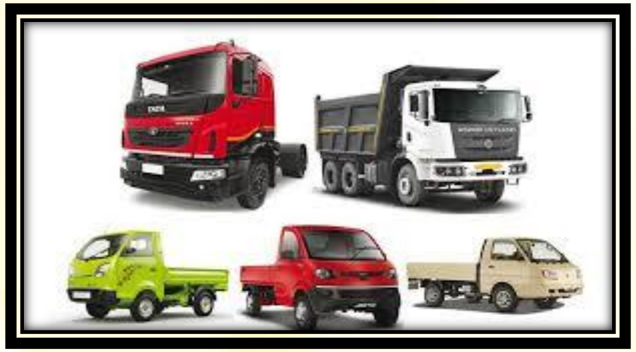
Artificial Sand from Stones and Waste Metals

Sand is generally mixed with cement and water form concrete. These sand particles should be hard and inert with respect to cement continuous usages of river sand river beds condition is day by day deteriorating and threatening environmental disaster. This situation has forced the State Government to ban sand mining in many rivers and also to enforce stringent restrictions. This action has resulted deficiencies. This material supply on the other hand the construction industry is in a constant state of flutter these days. Sand is naturally occurring granular material composed of finely divided rock and mineral particles. Sand makes small hills and slopes, sand improves traction in icy or snowy conditions, sand is the principal component in common glass and sand is mixed with cement and sometimes lime to be used in masonry construction.

Due to the increase of population and living standards, the demand for this product is multiplying in every year. Present supply of production is meeting only about 20% of the demand; if all the crusher units of the state start manufacturing machine made sand as an additional venture then also it could meet only about 50 to 60% of the requirements.

Artificial sand term used for aggregate material less than 4.75mm and which are processed from crushed rocks or gravel. Due to booming of construction activity in our country natural sand resource are increasingly depleted and its cost is becoming increasingly high. Artificial sand has in compressive strength of concrete to compare the cost of different mix composition and to assess the prospect of using artificial sand as replacement of natural sand in India. Demand for artificial sand is good in almost all regions of the country. India is second only to China as one of the largest consumer of sand in the world. Artificial sand market is directly linked to the crushing and screening business. Today, 25,000 tons of artificial sand produced every day. This facilitates the development of new technologies and ensures a high quality product.

Commercial Vehicles Dealership, Sale of Commercial Vehicles, Spares, Servicing.



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Commercial Vehicles Dealership,

Sale of Commercial Vehicles, Spares, Servicing.

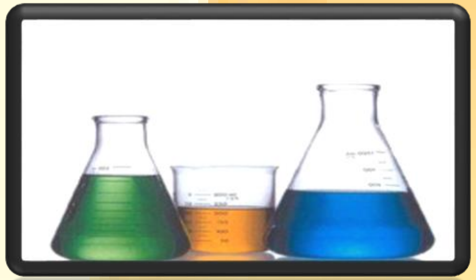
A commercial vehicle is any type of motor vehicle used for transporting goods or paid passengers or commercial motor vehicle as any motorized road vehicle that by its type of construction and equipment is designed for and capable of transporting. This means the tanks permanently fixed by the manufacturer to all motor vehicles of the same type as the vehicle in question and whose permanent fitting lets fuel be used directly both for propulsion and where appropriate to power a refrigeration system. India is the fourth-largest commercial vehicle market in the world, and it is also the fifth-largest manufacturer of commercial vehicles. Commercial vehicles can be categorized into Light Commercial Vehicles (LCVs), Medium Commercial Vehicles (MCVs) and Heavy Commercial Vehicles (HCVs) according to the maximum load they can carry. LCVs gross vehicle weight limit is 7.5 tonne, whereas MCVs' is 25 tonne and HCVs' is 49 tons.

India commercial vehicle market is projected to exhibit a CAGR of over 10% to reach $ 21.9 billion by FY2023, on account of increasing infrastructure development projects, growing logistics sector, ease of financing, etc. Moreover, commercial vehicles market is anticipated to become more lucrative, as new models and brands are rolled out in the coming years.

Indian automobile industry witnessed a growth of 32.86% in light commercial vehicles segment. Indian light commercial vehicles (LCVs) include a range of vehicles, such as cargo, tempo, mini trucks, buses, etc.

India light commercial vehicles market is projected to surpass $ 6.8 billion by 2023. Anticipated growth in the market can be attributed to increasing number of infrastructure development projects, easy availability of vehicle financing schemes, and growing e-commerce and logistics sector. Moreover, implementation of BS IV standards, increasing demand for CNG and electric vehicles, launch of new models and foray of new brands in the Indian market are expected to positively influence the country's light commercial vehicles market in the coming years.

Stabilized Insoluble Sulfur



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Stabilized Insoluble Sulfur

Insoluble sulfur (IS) is a type of sulfur polymer, which is insoluble in CS2 and is a good rubber vulcanizing agent. There are two types of IS, oil-filled and non-oil-filled. The production of IS usually adopts a high temperature method, which causes the liquid or gas sulfur to spray into cold liquids to obtain IS with a concentration of 30-60wt%. To obtain high concentrations of IS, solvent has been used to extract the soluble sulfur, followed by filling with oil to obtain oil-filled.

Insoluble sulfur is an important rubber additive agent. It improves product quality, wear ability and resistance to both fatigue and ageing. In addition to being universally recognized as the best vulcanizing agent, it is widely used in the manufacture of tire, rubber pipe, shoes, cable and wire insulating materials, latex, and all kinds of automobile rubber parts and is also a necessary component of belt tires. Therefore, due to its non-blooming characteristic, insoluble sulfur is widely used in the manufacture of radial rubber and other synthetic rubber products, also in the light-colored rubber products in which common sulfur is incorporated in high proportion.

Sulfur is stabilized in a form wholly or partially insoluble in carbon disulphide by incorporating therewith a dixanthogen of the formula where R and R' are each independently an alkyl, cycloalkyl, aralkyl or aryl group and may be substituted by halogen or alkoxy and n is 2 or 4. The insoluble sulphur can for example be plastic sulfur or white sulfur or substantially wholly insoluble sulphur derived therefrom. The sulphur is particularly useful in the vulcanization of rubber. Insoluble sulphur is primarily used in the rubber industry. Its advantage over ground natural sulphur is that it does not cause bloom, and that it does not dissolve and migrate in rubber. The S8 ring molecules present in soluble sulphur at room temperature open at temperatures above 158 °C, allowing chains of sulphur to combine with one another to form polymeric sulphur. Insoluble sulphur is produced by quenching the polymeric melt at low temperatures, preventing the reversion into S8 rings, leaving the polymer structure meta-stable at room temperature.

Insoluble Sulphur is mainly used in tyre industry. The Indian market for Insoluble Sulfur is growing more than the growth rate for the tyre industry due to increasing share of radial tyres in commercial vehicles which consume more Insoluble Sulphur. With the revival of the global economy, the auto sector has picked up significantly resulting in huge demands and huge growth in the auto companies. This has trickled down to the auto ancillary sector and hence the demand for Insoluble Sulphur is growing at a robust pace and this trend is expected to continue in the coming year as new tyre capacities are being added in India. Global Insoluble sulphur market is primarily used in the rubber industry. Its advantage over ground natural sulphur is that it does not cause bloom, and that it does not dissolve and migrate in rubber. The S8 ring molecules present in soluble sulphur at room temperature open at temperatures above 158 °C, allowing chains of sulphur to combine with one another to form polymeric sulphur. Insoluble sulphur is produced by quenching the polymeric melt at low temperatures, preventing the reversion into S8 rings, leaving the polymer structure meta-stable at room temperature.

Global Insoluble Sulfur Market is expected to grow at a significant CAGR in the upcoming years as the scope, product types and its applications are increasing across the globe. Insoluble Sulfur is mainly used in the rubber industry. The advantage over the ground sulfur is that it does not cause blooming and is soluble in rubber.

In addition the insoluble sulfur additives can be added to more fully restore the carbon black in the iron and suppress and eliminate the production process of nitrosamines, the protection of the environment plays a significant role.

Globally demand for insoluble sulphur is expected to grow at 5.2% CAGR in CY15-20E with demand in India growing at a CAGR of 10%+ due to robust automobile demand & increasing radicalization of tyres particularly in the CV space.

Welding Electrodes

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Welding Electrodes

In welding an electric current is conducted through an electrode which is used to join the parent metals. When you keep electrode tip near the parent metal electric current jumps from the electrode tip to the parent metal. The main purpose of electrodes used in welding is to create an electric.

An electrode is used to conduct current through a work piece to fuse two pieces together. Depending upon the process the electrode is either consumable in the case of gas metal arc welding or shielded metal arc welding or non-consumable such as in gas tungsten arc welding.

Welding is a fabrication or sculptural process that joins materials, usually metals by causing fusion, which do not melt the base metal. A filler material is typically added to the joint to form a pool of molten material (the weld pool) that cools to form a joint that is usually stronger than the base material. Pressure may also be used in conjunction with heat or by itself to produce a weld. Welding also requires a form of shield to protect the filler metals or melted metals from being contaminated or oxidized. Welding Wires and Welding Electrode is the basic consumable material.

In 2023 the consumption of Welding Wires and Welding Electrode is estimated to be 8253 K MT. On product prices the slow downward trend in recent years will maintain in the future. The worldwide market for Welding Wires and Welding Electrode is expected to grow at a CAGR of roughly 2.5% over the next five years will reach 21700 million US$ in 2024, from 18700 million US$ in 2019.

The market is majorly driven by growing demand from construction industry. Rapid urbanization and infrastructure development are the key factors propelling the growth of the construction industry which in turn is projected to boost the demand for welding products. Welding technology is extensively used in the construction of pipelines, bridges, buildings, and other engineering projects for infrastructure development.

Caffeine from Tea Waste

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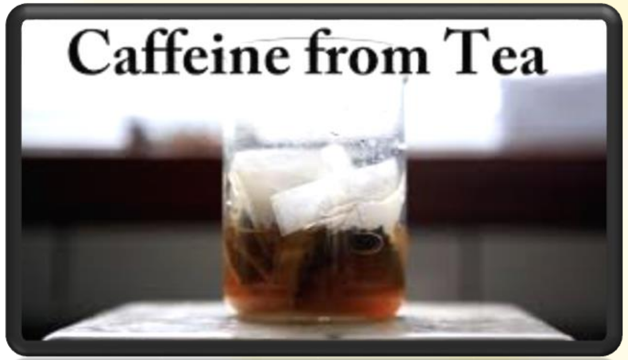
Caffeine from Tea Waste

Caffeine belongs to a family of naturally occurring compounds known as xanthines. The xanthine's, which come from plants, are possibly the oldest known stimulants. Caffeine is widely used in pharmaceuticals as free base and mixtures, such as 'Citrated Caffeine's caffeine and sodium benzoate. Caffeine is very much used as a stimulant of the central nervous system and also as a diuretic, although its action as a diuretic is weaker than that of the polyline.

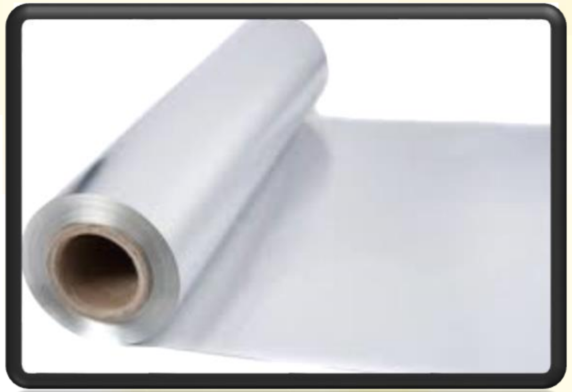
Caffeine is widely used in pharmaceuticals as free base and mixtures, such as citrated caffeine and sodium benzoate. Tea waste or coffee beans, limewater and trichloroethylene are the starting raw materials for its manufacture. Tea waste contains 3-4 percent caffeine. Caffeine is very useful as stimulant of the central nervous system. It gives definite relief from fatigue and neuralgia. It is also used in headaches originating from eye strains. Its most important physiological action is that on the kidney causing an increased secretion of urine. Caffeine is the principal alkaloid constituent of tea, coffee and some other beverages. As the production of soft drinks increases the demand of caffeine is also likely to increase.

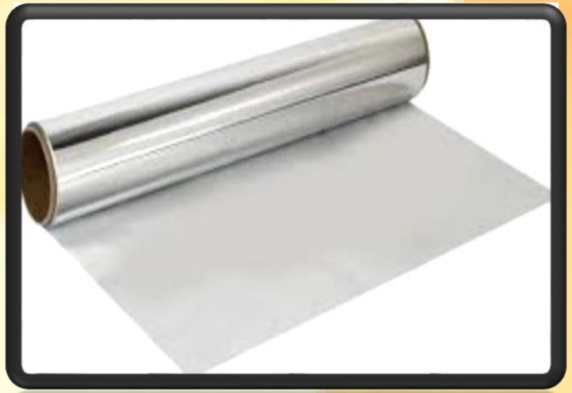
Branded pocket teas, instant teas etc. are now the name of the game to boost sales and build up a strong brand loyalty. Tata tea dominates the sector with few foreign big holding in Assam and in the South. There is however no question this industry has a decisive future and a decisive hold on the rest of the plantation and export sectors.

There is about 10% demand growth increase per annum. Up to 400 milligrams (mg) of caffeine a day appears to be safe for most healthy adults. That's roughly the amount of caffeine in four cups of brewed coffee, 10 cans of cola or two energy shot drinks. The global caffeine market is predicted to expand at a steady CAGR of around 2.5% by 2022.



Aluminium Foil





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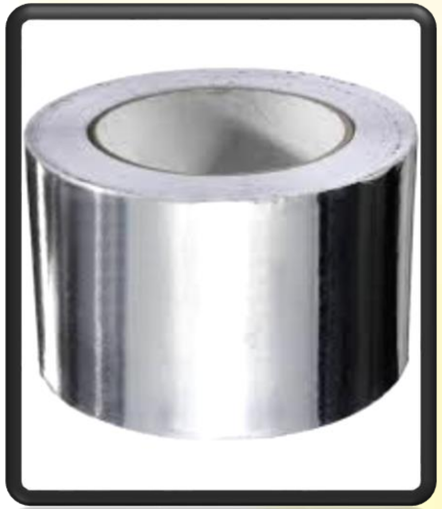
Aluminium Foil

Aluminum foil or tin foil, is a paper-thin, shiny sheet of aluminum metal. It's made by rolling large slabs of aluminum until they are less than 0.2 mm thick. It's used industrially for a variety of purposes, including packing, insulation and transportation.

Foil made from a thin leaf of tin was commercially available before its aluminium counterpart. Tin foil is stiffer than aluminium foil. It tends to give a slight tin taste to food wrapped in it, which is a major reason it has largely been replaced by aluminium and other materials for wrapping food.

The aluminum foil packaging market is expected to witness a CAGR of 3.27% over the forecast period (2019-2024). The growing demand for ready-to-eat confectioneries and pharmaceutical products is expected to be the primary driver for the household aluminum foil market. One factor which is assisting the growth of the household aluminum foil industry is government regulations toward food safety and quality standards, which influences the manufacturers to develop effective packaging solutions that prevent food contamination. Aluminum pouches are increasingly being used in the food and beverage industry, due to their sturdy nature and offering resistance to dust, moisture, chemicals, and water. The increasing demand for fast-moving consumer goods, coupled with the increasing economy, is expected to lead to the high growth of the market. Aluminum foil is increasingly being merged with flexible films to create lightweight packages. The packaging of pet food, tuna, coffee, and soups alone produces 13 billion packages across the globe, emerging as viable alternatives for conventional plastic packaging. Concerns over the patient perception and reception of the AI technologies is expected to hinder the market growth.



Tags

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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?

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Report Compilation

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