



Business Ideas and Opportunities for Entrepreneurs to Start in 2019.

Most Profitable Industries to Start Your Own Business



**Best startup business ideas means a lot to your startup business growth.
People today follow their dreams and choose their passion over money.
They are always in search of best startup business ideas which can feed
their passion.**

The list of best startup business ideas is given below:

➤ **Dosing Pump**

A dosing pump is a small, positive displacement pump. It is designed to pump a very precise flow rate of a chemical or substance into either a water, steam or gas flow. A dosing pump will deliver this precise flow rate of chemical or other product by a number of different methods but it generally involves drawing a measured amount into a chamber and then injecting this volume of chemical into the pipe or tank being dosed. A dosing pump is generally quite small and is powered by either a small electric motor or air actuator.



A dosing pump is a positive displacement pump designed to transport very precise flow rates of a chemical or other substance into a fluid stream. The mechanism of this industrial pump involves drawing a measured quantity of fluid into the chamber and then injecting this volume rate into the container being dosed.

Dosing pumps are low-volume pumps with controllable discharge rates that are used to inject additives or difficult-to-mix fluids into mixing, pumping, or batch/tank systems. Dosing pumps are usually made from plastic, thermoplastic, or stainless steel and feature mounting holes or accessories. Dosing pumps often have a controller which enables the fluid flow to be monitored and adjusted easily.





The global market is expected to grow from an estimated market size of USD 771.8 million in 2018 to USD 949.3 million by 2023, at a CAGR of 4.23%. The overall market is set to witness significant growth because of the growing demand for accurate and precise dosing from chemical, oil & gas, and manufacturing industries, along with increasing investments in the water & wastewater treatment sector.

The market for up to 25 bar segment is expected to grow at a higher CAGR during the forecast period. Hydraulic dosing pumps with discharge pressure up to 25 bar are used for dosing purposes in sectors including oil & gas, chemical & petrochemical, power generation, water treatment, and manufacturing. Thus, the rise in demand for hydraulic dosing pumps led by significant investments in these industries is expected to drive the demand for hydraulic dosing pumps during the forecast period.

➤ **Saccharin (Soluble & Insoluble)**

Sodium saccharin (benzoic sulfimide) is an artificial sweetener with effectively no food energy. It is about 300–400 times as sweet as sucrose but has a bitter or metallic aftertaste, especially at high concentrations. Saccharin is used to sweeten products such as drinks, candies, cookies, and medicines.

Saccharin is an artificial or non-nutritive sweetener. It is made in a laboratory through the oxidation of the chemicals o-toluene sulfonamide or phthalic anhydride. It looks like white, crystalline powder. Saccharin is commonly used as a sugar substitute because it doesn't contain calories or carbs. Humans can't break down saccharin, so it leaves the body unchanged.





The global saccharin market reached a value of US\$ 260 Million in 2016. Saccharin, also known as Ortho-sulfobenzoic Acid Imide, is an artificial sweetener found in the form of a white crystalline powder that is about 300 times sweeter than sugar. It is made through the oxidation of o-toluene sulfonamide or phthalic anhydride, and its name has been derived from the word 'saccharine' which is used to describe something 'overly sweet'. Saccharin is not soluble in water but usually blends with other sweeteners to compensate for their weaknesses and faults.

Saccharin is an artificial sweetener which is 300 to 500 times sweeter than sugar with zero calories. It is unrivalled among all other high sweetener intensity products owing to its stability, cost effectiveness, compatibility and absence of side effects. The product is mainly used by diabetic patients as it doesn't spike the sugar level of the body and is easily removed from the body without being absorbed through renal defecation, adding no nutritional value to the body.

➤ **Chocolate Drink (Liquid Form)**

Chocolate drinks Water based chocolate powdered drinks are generally cold beverages which include soft drinks or energy drinks. Whereas milk based chocolate based drinks include chocolate drinks, protein shakes, cappuccino mixes.

One of the most consumed and popular food product among consumers across the globe is chocolate. Based on the amount of cocoa employed during preparation, different varieties of chocolates are produced globally. As the global chocolate market is highly driven by the taste preferences of consumers, it is imperative that companies focus on product development and marketing strategies to gain a wider consumer base and capture new markets.



➤ **Strawberry Cultivation & Processing**

Strawberries are very popular as ice-creams, cakes, milkshakes and other such desserts worldwide. The fruit is very popular owing to its nutritional quality, color, aroma, texture and of course, its taste. Artificial flavoring is also used in cosmetics, hand sanitizers, candies, etc.

The cultivation and production of strawberries is a fairly global industry, except in those countries with the coldest climate. However, the quality, flavor, and vitamin content of the berries are linked directly to the part of the world where they are grown. The ideal growing climate for strawberries is one where they are exposed to warm, sunny days and cool nights.



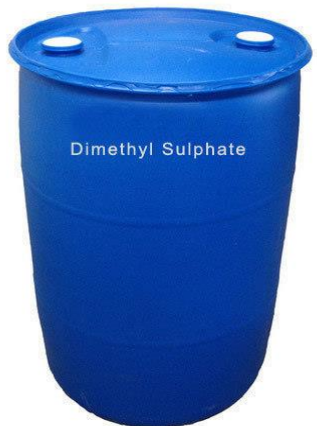
Strawberry needs a temperate climate for cultivation although some of the varieties can grow in subtropical climate. They are short day plants. During flower formation, they need a photoperiod (sunlight) of eight to twelve hours for about ten days. They are dormant and do not grow during winters. Winter is followed by spring when the days grow longer. Therefore, the plants get sunlight initiating flower development. However, in case of varieties grown in sub-tropical regions wherein winters are mild the plants continue to grow.



➤ **Dimethyl Sulphate**

Dimethyl sulfate is a chemical compound with formula $(\text{CH}_3\text{O})_2\text{SO}_2$. As the diester of methanol and sulfuric acid, its formula is often written as $(\text{CH}_3)_2\text{SO}_4$ or even Me_2SO_4 , where CH_3 or Me is methyl. Me_2SO_4 is mainly used as a methylating agent in organic synthesis.

Dimethyl Sulfate is an odorless, corrosive, oily liquid with an onion-like odor that emits toxic fumes upon heating. Dimethyl sulfate is used in industry as a methylating agent in the manufacture of many organic chemicals.

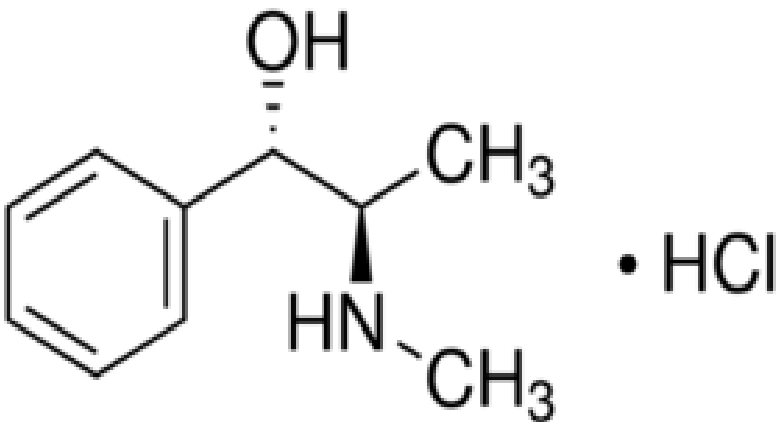


Inhalation exposure to its vapors is highly irritating to the eyes and lungs and may cause damage to the liver, kidney, heart and central nervous system, while dermal contact causes severe blistering. It is a possible mutagen and is reasonably anticipated to be a human carcinogen based on evidence of carcinogenicity in experimental animals.

Dimethyl sulfate hydrolyzes slowly in cold water but rapidly in warm water and acidic solutions. The hydrolysis occurs stepwise, initially forming methyl sulfuric acid, then sulfuric acid and methanol. Dimethyl sulfate is used as chemical intermediate, hence the global dimethyl sulfate market is anticipated to experience strong growth over the foreseeable future, owing to its numerous applications in different chemicals. Furthermore, the fabric softeners market is expected to experience strong growth during the forecast period, which would boost the demand for dimethyl sulfate, as the latter is used to manufacture fabric softeners.

➤ Ephedrine Hydrochloride

Ephedrine hydrochloride is a phenethylamine found in EPHEDRA SINICA. PSEUDOEPHEDRINE is an isomer. It is an alpha- and beta-adrenergic agonist that may also enhance release of norepinephrine. It has been used for asthma, heart failure, rhinitis, and urinary incontinence, and for its central nervous system stimulatory effects in the treatment of narcolepsy and depression. It has become less extensively used with the advent of more selective agonists.



Ephedrine should be used with caution in patients who may be particularly susceptible to their effects, particularly those with hyperthyroidism. Great care is also needed in patients with cardiovascular disease such as ischaemic heart disease, arrhythmia or tachycardia, occlusive vascular disorders including arteriosclerosis, hypertension, or aneurysms. Angina pain may be precipitated in patients with angina pectoris.

Ephedrine hydrochloride was used in the control of the inflammatory response. It was also used to treat hypotension caused by either anesthesia or overdose of antihypertensive drugs.



➤ **Paint Driers**

Paint driers contain oxidizable or drying oil components that accelerate the curing of paint. The chemical compounds forming most drivers are metallo-organics. Paint driers are classified into two type, primary driers and secondary driers.

The global paint driers market is segmented on the basis of type, product, application, and geography. Based on type, the market is categorized into primary drier and secondary drier. The market segmented based on the product include liquid drier, oil paint drier, and others. By application, it is divided into paint & coatings, construction, and others.



➤ **Ramming Mass and Fire Bricks from Magnesite**

Ramming Mass is used in the lining of induction furnaces. Quality of Acidic Ramming mass is directly related to the heating performance of the furnaces. Better quality of lining results in the smooth working of furnaces, optimum output and better metallurgical control. It is manufactured under strict supervision of qualified & experienced work force. Ramming Mass that has excellent all round fastness heat properties.





Basic Ramming Mass is a magnesia based refractory lining material for induction furnaces. Basic Ramming Mass or Magnesia Ramming Mass is widely used in industries which work with high manganese steel and high chromium steel to make quality products. Basic Ramming Mass has much longer life span compared to acidic ramming mass or neutral ramming mass. The wide range of basic ramming masses are produced using a blend of indigenous Dead Burnt Magnesia and imported fused/sea water magnesia. Basic Ramming Masses find acceptance in coreless induction furnaces, EAF hearth, cold and hot steel launders.

Fire brick, firebrick, or refractory brick is a block of refractory ceramic material used in lining furnaces, kilns, fireboxes, and fireplaces. A refractory brick is built primarily to withstand high temperature, but will also usually have a low thermal conductivity for greater energy efficiency. Firebricks are blocks of refractory ceramic materials used to line fireplaces, fire boxes and furnaces. They are different from regular masonry bricks because of their ability to withstand temperatures up to 1,800 degrees Fahrenheit.

Usually dense firebricks are used in applications with extreme mechanical, chemical, or thermal stresses, such as the inside of a kiln or a furnace, which is subject to abrasion from wood, fluxing from ash or slag, and high temperatures.

A fire brick, also called refractory brick, is a molded block of refractory ceramic material that has been baked and treated to withstand high temperature. Fire brick usually contains aluminum oxide and silicon dioxide. It is used in lining furnaces, kilns, fireboxes, and fireplaces.

The global refractory bricks market is bifurcated on the basis of type, material, application and geography. On the basis of type, the market is classified as unshaped and shaped. The global market is bifurcated based on material as alumino-silicates, silicon carbides and ceramic bricks. The global refractory bricks market is also segmented based on application as furnaces, metallurgy, kilns, incinerators and others.

➤ Abrasive Grinding Wheel

The wheels are generally made from a composite material consisting of coarse-particle aggregate pressed and bonded together by a cementing matrix (called the bond in grinding wheel terminology) to form a solid, circular shape. Various profiles and cross sections are available depending on the intended usage for the wheel. They may also be made from a solid steel or aluminium disc with particles bonded to the surface. Today most grinding wheels are artificial composites made with artificial aggregates, but the history of grinding wheels began with natural composite stones, such as those used for millstones.





Abrasive Grinding wheels are made of natural or synthetic abrasive minerals bonded together in a matrix to form a wheel. While such tools may be familiar to those with home workshops, the general public may not be aware of them because most have been developed and used by the manufacturing industry. In this sector, grinding wheels have been important for more than 150 years.

As the grinding wheel applies forces to remove material from the work piece, the work piece applies resistance forces to the grinding wheel. Overtime, these forces lead to fracturing of abrasive grain from the bond in the case of vitrified and metal bond wheels. In the case of organic and resin bond wheels, new abrasive grains are released under heat. The resultant is a release of dull grains and exposure to the new sharp grain beneath it.



Grinding wheel, the most important abrasive product, is involved in the manufacturing of machinery, electrical, electronic components, and automotive components. It is made of an abrasive grain, and is a self-sharpening cutting tool. The majorities of grinding wheels made have a vitreous, ceramic bond, and are made of clays and feldspars.

Bonded abrasives, such as those in grinding wheels, are made up of grains that are held together by a fixative material can be used to cut-off and to grind on different hand-held machines, petrol saws, straight grinder, and angle & vertical grinder. Each product is designed to give a speed of cutting requirements, specific finish, and stock removal.



➤ Chalk Crayon Industry

Crayons are available at a range of prices and are easy to work with. They are less messy than most paints and markers, blunt (removing the risk of sharp points present when using a pencil or pen), typically nontoxic, and available in a wide variety of colors. These characteristics make them particularly good instruments for teaching small children to draw in addition to being used widely by student and professional artists.



➤ **Dried Malted Beverage Food (Health Drink, Cocoa Beverages in Granules Form) Malted Health Drinks**

Dried Malted Beverage Food

Malt is made from malting grade cereals, usually barley or wheat, although occasionally other cereals such as rye may be used. Barley is usually the grain of choice for malting because it is bred specifically for the ability to process easily and generate a cascade of natural enzymes that are used in later processing to convert starch (flour) into sugars and proteins into amino acids, all of which are highly nutritious when used in brewing, distilling or food manufacture.





Malt beverages have gained broad consumer preferences over the years as the key stakeholders are offering the variety of products. The malt beverage products provide functional health benefits promote wellbeing and indulgence. Malt beverage market is projected to grow at a CAGR of more than 10% for next five years.

Increasingly health conscious consumers in India have increased the demand of the malt health drinks market. Malt extract has been used as a nutritional supplement, popularly known as malt health drinks.





These are widely consumed as taste enhancers to encourage drinking of milk among growing children. Malt health drinks have mainly two types: white malt powder and brown malt powder. Brown malt powder is the dominant category in terms of value in the Indian malt health drinks market. It is expected that in forecast period market will grow with a CAGR of more than 10% from 2017-18 to 2022-23.

The three most popular health energy drink brands are horlicks, bournvita and complan. All of them claim to enhance growth, provide added nutrition and even promoted as meal replacement option as they carry sufficient nutrition to compensate for a single meal.



➤ Vacuum Thermo Flask

A vacuum flask (also known as a Dewar flask, Dewar bottle or thermos) is an insulating storage vessel that greatly lengthens the time over which its contents remain hotter or cooler than the flask's surroundings. Invented by Sir James Dewar in 1892, the vacuum flask consists of two flasks, placed one within the other and joined at the neck. The gap between the two flasks is partially evacuated of air, creating a near-vacuum which significantly reduces heat transfer by conduction or convection.





A vacuum flask or Dewar flask has the remarkable capacity to hold extremely cold liquids like liquid nitrogen for a considerable length of time. The boiling point of liquid nitrogen is 77K compared to a room temperature of about 300K.

Vacuum Flask Market has been substantially contributing to building out the global economy as well as global Vacuum Flask industry over the decades. Since previous years, global Vacuum Flask market has been streaming up with an exceptional financial outcome and it has the potential be one of the leading industries which is influencing even the niche marketplaces worldwide.



➤ Electronic Energy Meter

An electricity meter, electric meter, electrical meter, or energy meter is a device that measures the amount of electric energy consumed by a residence, a business, or an electrically powered device.

Electric utilities use electric meters installed at customers' premises for billing purposes. They are typically calibrated in billing units, the most common one being the kilowatt hour (kWh). They are usually read once each billing period.





When energy savings during certain periods are desired, some meters may measure demand, the maximum use of power in some interval. "Time of day" metering allows electric rates to be changed during a day, to record usage during peak high-cost periods and off-peak, lower-cost, periods. Also, in some areas meters have relays for demand response load shedding during peak load periods.

An Electronic Energy Meter (EEM) functionally outperforms the traditional Ferrari's wheel meter. One important advantage of EEM is that in nonlinear loads, its metering is highly accurate and electronic measurement is more robust than that of the conventional mechanical meters. The Power companies benefits from EEM in three significant ways. With regards to the application segment, the residential segment is expected to constitute the fastest growing market from 2017 to 2022. The meters measure the electricity, water, and gas consumption and communicate this to the central utility system.



Growing demand for renewable energy along with the need for effective transmission facilities will drive the smart electric meter market. The grid integration of clean energy sources to sustain the energy mix protocol coupled with favorable government norms to fortify the deployment of these units will positively influence the industry landscape. Growing environmental concerns along with the national renewable energy targets followed by respective nations will further drive the business outlook.

Global smart commercial electricity meter market is anticipated to flourish at a CAGR of 8.5% over the forecast period. Further, smart commercial electricity meter market is driven by various factors such as growing awareness among the consumers regarding saving electricity and rising adoption of innovative technology by commercial sector to curb electricity expenses are envisioned to flourish the growth of smart commercial electricity meter market.

➤ **16 DPA (16-Dehydropregnenolone Acetate)**

16-Dehydropregnenolone acetate (16-DPA) is a chemical compound used as an intermediate or synthon in the production of many semisynthetic steroids. As 7-ACA is for cephalosporins and 6-APA is for penicillins, 16-DPA is for steroids. While it is not easy to synthesize, it is a convenient intermediate which can be made from other more available materials, and which can then be modified to produce the desired target compound.



➤ **Linseed Oil Manufacturing**

Linseed oil, also known as flaxseed oil or flax oil, is a colorless to yellowish oil obtained from the dried, ripened seeds of the flax plant (*Linum usitatissimum*). The oil is obtained by pressing, sometimes followed by solvent extraction. Linseed oil is a drying oil, meaning it can polymerize into a solid form.





Owing to its polymer-forming properties, linseed oil can be used on its own or blended with combinations of other oils, resins or solvents as an impregnator, drying oil finish or varnish in wood finishing, as a pigment binder in oil paints, as a plasticizer and hardener in putty, and in the manufacture of linoleum. Linseed oil use has declined over the past several decades with increased availability of synthetic alkyd resins—which function similarly but resist yellowing.

Linseed oil is used for various industrial purposes and paint jobs whereas flaxseed oil is fit for human consumption. Linseed is rich in nutrition and fiber content along with vitamins and essential fatty acids, which increase its demand in the market in nutritional supplements industry. Increasing suppliers of flax are expected to drive the market over the coming years. Growing awareness regarding the use of flax oil for weight reduction, healthy hair, and dandruff removal is projected to propel the market growth.



Linseed Oil Market size may witness strong gains over the projected timeframe owing to increasing application scope in food, pharmaceutical, and cosmetic industry. It is widely used in manufacturing of various products including paints, gliding, putty, floorings, wood finish, linoleum, nutritional supplement and processed food.

Linseed oil market might may face substitute threats from increasing usage of synthetic alkyd resin. It causes eye and skin irritation when comes in contact and may hamper its adoption in childcare products, thereby hindering industry growth. Linseed oil is a colorless to yellow product obtained from ripened, dried seeds of flax plant and known as flaxseed oil. It can be produced by pressing or through solvent extraction process. Additionally, it polymerizes into solid form and used by blending with various resins, or solvents as impregnator.



Tags

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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?**



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- **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**
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Report Compilation



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