

Best Business Ideas with Investment of 30 Million. Most Profitable Industries to Launch Startups. Opportunities for Entrepreneurs to Start Own Industry.





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.





Sanitary Napkins



Sanitary Napkins

A sanitary napkin refers to a thin pad which is made up of a material that helps to absorb the menstrual fluid during menstruation. These napkins play a vital role in the women's hygiene and overall health. Sanitary pads are currently available in different varieties with varied absorbency level and sizes. Sanitary napkins non-woven fabric is also used in several other products like cigarette filters, headliners, airlines disposables, surgical disposables, non-woven wipes, non-woven abrasives, sports footwear components etc. Meditech products include textile material used in hygiene. Sanitary napkins or sanitary pads, are thin pads made of absorbent materials. They play a vital role in feminine hygiene as they soak the menstrual fluid during menstruation. A sanitary napkin contains four functional components including fluid acquisition layer, distribution component, absorbent structure and liquid impervious membrane. These napkins can be found in different sizes and shapes with varying capacities of absorption. In India, the increasing awareness about menstrual hygiene is supporting the demand for sanitary napkins.



Moreover, the utilization of high-quality and environment-friendly raw materials to produce these pads is further providing an impetus to the growth of the market. The Government of India has started partnering with several private entities and non-governmental organizations to take initiatives for popularizing the use of sanitary napkins, particularly among the underprivileged and rural women. Some of these initiatives include the Reproductive and Child Health Program, Eco Femme and My Pad. In addition to this an expansion in the female workforce has led to improved decision-making and purchasing power among women. Owing to this, manufacturers can directly target the female audience and in turn influence their purchasing behavior. Technological advances, such as superabsorbent fiber technology have further enabled manufacturers to focus on introducing high absorption capability in sanitary napkins. organic and chemical-free variants which is having a positive impact on market growth. The market value to reach US\$ 992.8 Million by 2024, at a projected CAGR of around 12% during 2019-2024.



Grapes Packing for Exports with Cold Storage





Grapes Packing for Exports with Cold Storage

Grapes are versatile fruits used in a wide range of popular foods from raisins to jelly to wine. They are also packed with nutrients and antioxidants, and have high amounts of the phytonutrient resveratrol which is good for the heart. In fact while grapes are good for your overall health, they are especially lauded for their heart benefits.

Grapes are berries that grow on a vine. Because of their versatility, variety and portability grapes are popular all over the world. More than 72 million tons of grapes are grown annually around the globe. Grapes have been around for thousands of years. As grapes ripen on their vines, they turn translucent green, black, purple, or red. Some types of grapes have edible seeds. Other types are seedless. Seedless grapes may be easier to eat, but grapes with seeds tend to be sweeter. The seed itself may taste slightly bitter. The grapes you find in your local grocery store are known as table grapes. Wine grapes are used to make wine. They are smaller than table grapes but have thicker skins and larger seeds. Grapes have been cultivated for thousands of years and have been revered by several ancient civilizations for their use in winemaking.

There are many types of grapes including green, red, black, yellow and pink. They grow in clusters and come in seeded and seedless varieties. Grapes are grown in temperate climates across the world, including Southern Europe, Africa, Australia and North and South America. The majority of grapes grown in the US are from California. Grapes offer a wealth of health benefits due to their high nutrient and antioxidant contents. Today 72 million tons of grapes are grown each year worldwide, mostly to produce wine. Every year 7.2 trillion gallons of wine are produced. Grapes are also a popular finger food. The nutrients in grapes offer a number of possible health benefits. They have been associated with prevention of cancer, heart disease, high blood pressure, and constipation. In India, Grapes are cultivated in an area of 111.4 thousand ha with a total production 1,234.9 thousand tons and productivity of 11.1 tons/ha. Because of special arbor training systems provided for grape cultivation in India, productivity is highest among the grape growing countries of the world. Maharashtra is a leading state in production of grapes in the whole country. With regard to agricultural land under grape cultivation and grapes production.



Packaging has become an essential part of the global economy. Packaging not only caters to storage and enhances shelf life but also offers attractive packaging design which also plays a significant role in the revenue generation from the packaging. The global market for packaging particularly for fruits is marked by both packaging formats, flexible as well as rigid packaging. Fruit packaging market is characterized based on the material type, and packaging format. Fruit packaging is done in order to promote safe and healthy eating along with extending the shelf life of fruits.

Fruits produced are packaged into crates, baskets, etc. for transporting and storing. Fruits after harvesting, have a low shelf life to maintain the freshness and enhanced shelf life packaging plays a vital role. The global fruit processing industry has witnessed various technological advancements in the past few years. Advanced packaging products such as self-venting microwave packs and respiring trays are finding increasing application in the global fruit packaging market.





Red Oxide Primer from Mill Scale





Red Oxide Primer from Mill Scale

Red oxide primer is a specially formulated coating used as a base coat for ferrous metals. Red-oxide primer serves a similar purpose to interior wall primers in that it prepares metal for a topcoat, but it also gives iron and steel surfaces a layer of protection. A primer is composed of Red Oxide, solvents, resins, and various additives. The pigments give the primer color solvents make it easier to apply resins help it dry and additives serve as everything from fillers to anti-fungicidal agents. Red Oxide Primer is an oil modified alkyd based primer suitably pigmented with micro fine red oxide and extenders. It is ideal for ferrous metal surfaces. It is free from heavy metals like lead mercury and chromium.

Primers create a flat-sheen surface that new paint can bond easily to. Primers are an intermediary coat between an unfinished or previously painted surface and new paint. Most primers are similar to paints in that they contain mostly fillers and pigments. They will create a coarse, flat surface for new paint to adhere to, but do not have enough binders or resins to truly fill out the difference in texture between the joint compound and the drywall paper meaning that even if you use a primer you may still see an uneven finish in your paint.



One advantage of primer is that many are able to be tinted which is especially helpful when painting dark colors. A dark tinted primer will mean fewer coats of finish paint to achieve the deep color desired. The Indian paint industry has been growing at an average 15% per annum over the last decade. Growth has been consistent with the Indian GDP growth rate and in some years the industry has grown at a rate of 1.5 to 2 times higher than that of GDP growth. This facilitates the development of new technologies and ensures a high quality product. The India paints & coatings market is estimated to register a growth rate of 7.10% during the forecast period (2018-2023). The coatings industry is one of the most heavily regulated industries in the world, so producers have been forced to adopt low-solvent and solvent less technologies in the past 40 years and will continue to do so. The number of coatings producers is large. Most of the large multinationals have expanded operations in fast-growing areas like China. The most noteworthy trend has been consolidation, especially among the largest producers. After a decade of steady growth production in Asia accounts for 50–55% of the total.



Production and consumption are nearly identical in each country as trade is limited to relatively small quantities of high-value product. Generally coatings grow in tandem with the economy so growth will continue to focus on the developing world. In emerging countries coatings are growing at a much faster rate. The best prospects for growth are in China (6–7% average annual growth in the near future), India (6.6%), Iran (4–5%), Poland (4%), and Saudi Arabia (3–4%). Total global growth should be about 4% per year. On a value basis it is likely that growth will be even higher as a result of increased production of relatively higher-valued coatings.





Roller Flour Mill

with

Packaging

(Automatic Plant)





Roller Flour Mill with Packaging (Automatic Plant)

Around 800 large Flour Mills in the country convert about 10.5 Million Tons of wheat into wheat products Coarse Flour, Flour, Semolina, and Bran & Wheat Germ. The installed capacity of Flour Mills is more than 21 Million Metric Tons. Roller Flour Milling sector processes around 12 – 15 per cent of the total wheat consumed in the country.

Most wheat is consumed in the form of baked goods mainly bread therefore wheat grains must be milled to produce flour prior to consumption. Wheat is also used as an ingredient in compound feedstuffs starch production and as a feed stock in ethanol production. The aim of the miller is to extract the maximum proportion of flour from the grain with the least possible contamination by bran, pollard and germ, the first two because they discolor the flour and the last because it reduces the keeping quality. Flour comprises a mixture of fine granules of starch and protein.

Invest in a Roller flour milling in India being an agriculture economy, with growing population would always have a great opportunity in food. No industry could really match its growth and profitability potential. The world over food has been one of the most profitable industries and most of global food giants that have emerged have fundamentally been wheat millers.

The most profitable and largest companies in the world are also food companies like Nestle, Kraft General Food, and Cargill etc. The market size of packaged wheat flour will touch Rs 15,500 crore mark by 2020, double of its current market size of Rs 7,500 crore. The packaged wheat flour market in India is growing at a Compound Annual Growth Rate of almost 19 per cent since past three years.





Sodium and Ammonium Molybdate



SODIUM MOLYBDATE

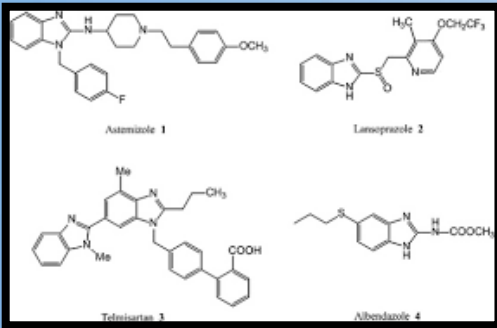


Sodium and Ammonium Molybdate

It is used in industry for corrosion inhibition as it is a non-oxidizing anodic inhibitor. The addition of sodium molybdate significantly reduces the nitrite requirement of fluids inhibited with nitrite-amine and improves the corrosion protection of carboxylate salt fluids.

Ammonium molybdate is used in various sectors to decorate ceramics, in chemical analysis to find the presence of phosphates, arsenics, lead. In the chemical industry as a source of molybdenum ions

Ammonium heptamolybdate is the inorganic compound whose chemical formula is $(\text{NH}_4)_6\text{Mo}_7\text{O}_{24}$, normally encountered as the tetra hydrate. A dehydrate is also known. It is a colorless solid, often referred to as ammonium paramolybdate or simply as ammonium molybdate, although ammonium molybdate can also refer to ammonium orthomolybdate $(\text{NH}_4)_2\text{MoO}_4$ and several other compounds. It is one of the more common molybdenum compounds





Increasing urbanization leading to decreased availability of arable land and increasing demand for yield and productivity improvement has led to significant developments in fertilizers. New and advanced formulations of fertilizers incorporating sodium molybdate are available in the market to address yield and productivity concerns. Apart from nutritional supplement food and beverage industry utilizes sodium molybdate as ingredient in other formulations and preservatives. The global Sodium Molybdate market was million US\$ in 2018 and is expected to million US\$ by the end of 2025 growing at a CAGR of between 2019 and 2025.

The Ammonium Heptamolybdate market has witnessed an unprecedented growth till 2019. The extrapolated future growth is expected to continue at higher rates by 2025.





Beer Plant



Beer Plant

Beer is quite common and popular in almost every Country of the World. People of different Countries take beer in varying much like a soft drink in European Countries it is just a substitute of water. The alcoholic contents and main source stuff also keep varying according to the tastes of the major part of population of the particular country although it is a fashion to ask for beer of every origin in every Country.

All the alcoholic drinks beer has become so common as if were soft drink. Beer in the Western countries is the important constituent of daily food. The most important characteristic of drink is to keep body warm and certain refreshes throughout the body. Beer is the dilute alcoholic product. The properties of the finished beer vary with the type of beer & place of origin.

The quality consists of the aroma, taste, appearance, formation and stability of foam. A quantitative expression of the aroma exists in the amount of volatile alcohols, acids, esters and aldehydes but the most important attribute the quality etc. cannot be expressed in this way. Of course, foam formation and foam stability can be evaluated more easily.



Beer is drink primarily as a source of liquid and for its pleasant & refreshing taste none the less its nutritional properties are of great importance. The calories content of beer is significant but not special high. Indian Beer Market is the second fastest growing segment after Wine in the Indian alcoholic beverage industry which has registered phenomenal growth of the last 5 years. Beer market is poised to achieve exceptional growth offering gamut of opportunities. In the near future many brands and beer varieties will be available in India offering more choices to consumers.

The Indian beer market is expected to grow with a CAGR of 9.9% over the forecast period 2019-2025. Beer is gradually more acceptable as a social drink and the urban youth in particular favors it as the preferred alcoholic beverage. The Indian beer market is progressively attractive and it is anticipated that the beer market will double in size over the forecast period. Owing to the growing youth segment, increasing purchasing power, changing consumer preference, and growing urbanization are the major factor growth of the beer industry in India.



Phosphate Rich Organic Manure (PROM)





Phosphate Rich Organic Manure (PROM)

Phosphate rich organic manure is a type of fertilizer used as an alternative to di ammonium phosphate and single super phosphate. Phosphorus is required by all plants but is limited in soil, creating a problem in agriculture. In many areas phosphorus must be added to soil for the extensive plant growth that is desired for crop production. The solubility depends upon PH of the soil, ambient condition and bacteria present in the soil. Phosphate Rich Organic Manure is produced by co-composting high-grade (32% P_2O_5 +/- 2%) rock phosphate in very fine size (say 80% finer than 54 microns). Phosphate Rich Organic Manure (PROM) is a value added product produced by co-compositing high-grade rock phosphate in fine size with organic matter collected from various sources such as FYM straw of paddy or wheat, pressmud, karanj cake or waste from fruit industries and distillery etc. Phosphate Solubilizing Bacteria (PSB) and nitrogen fixing bacteria are added to improve the efficiency. Production of phosphorus rich organic manure (PROM) by composting of press mud and distillery waste with rock phosphate into a value added product standardized to contain 18% P_2O_5 with 22% moisture is a highly promising, natural, better and cheaper substitute of di-ammonium phosphate (DAP). The agronomic evaluation of PROM on paddy crop resulted in an enhancement of 29.41% yield over the DAP.



The global organic fertilizers market is projected to witness healthy growth at a CAGR of 7% reaching more than USD8.25 billion through 2023. The changing perception of farmers and end users towards environment friendly farming methods is driving the demand for organic fertilizers worldwide. The various advantages offered at cheaper prices are escalating the consumption of organic fertilizers over chemical fertilizers globally. In addition to this, constructive government policies pertaining to subsidized prices, wastage reduction, limitations on usage of non-biodegradable raw materials are further influencing the global organic fertilizers market.





Tags

#Sanitary_Napkin_Manufacturing_Project, #Sanitary_Napkins_Manufacturing_Plant,
#Project_Profile_Sanitary_Napkins, #Project_Report_on_Sanitary_Napkins_Semi_Automatic_Unit,
#Project_Report_on_Sanitary_Napkins,
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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 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

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Our Approach

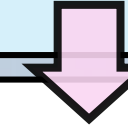
Requirement collection



Thorough analysis of the project



Economic feasibility study of the Project



Market potential survey/research



Report Compilation



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