

List of 12 Business Ideas to have a Successful Business.

Most Profitable
Industry to
start a New Venture

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Choose any of these high net profit margin ideas if you want to start a venture in the manufacturing industry:

Projects Covered in this Issue

- **Pan Masala Sada, Meetha & Zarda**
- **Hospital**
- **Potato Products (Potato Balls, Nuggets and French Fries)**
- **Paper, Pulp and Paper Board from Bamboo**
- **Multispeciality Hospital**
- **Lithium Ion Battery (Battery Assembly)**
- **Activated Carbon from Bamboo**
- **Activated Carbon from Coconut Shell**
- **Curcumin Extraction Unit**
- **Craft Beer**
- **Aluminium Extrusion**
- **Yarn, Fabric & Garments Production using Solar Charkha & Solar Looms**

Detailed Project Report On Pan Masala Sada, Meetha & Zarda

Pan Masala is a balanced mixture of betel leaf with lime, areca nut, clove, cardamom, mint, tobacco, essence and other ingredients. It is an agricultural product with herbal properties, also available in hygienic pack and pouches. It acts as a mouth freshener and unlike other Western synthetic pan masala made with chemical and petroleum ingredients.

It's not without reason that India tops the list of smokeless tobacco users in the world with nearly 83 per cent consumers. Indians are so addicted to flavoured tobacco pan masala and gutkha to be precise that despite the ban on its manufacture and sale in 11 states so far, consumers are still getting hold of their daily fix, courtesy contraband sales. [Read more](#)

Detailed Project Report On Hospital

A hospital is meant to treat patients suffering from various ailments. Doctors with their dedicated spirit serve the nation at large by providing medication and treatment for eradication of diseases, which exchange health and add suffering to humanity. Hospitals provide the facilities of O.P.D. and admission for seriously ill seriously injured, seriously burnt and pregnant ladies, casualties etc.

The Indian healthcare sector, including pharmaceutical, diagnostics and hospital services, is expected to more than double its revenues to Rs. 2000 bn by 2010. Expenditure on healthcare services, including diagnostics, hospital occupancy and outpatient consulting, the largest component of this spend is expected to grow more than 125% to Rs. 1560 bn by 2012 from Rs. 690 bn now. [Read more](#)

Detailed Project Report On

Potato Products

(Potato Balls, Nuggets and French Fries)

Potatoes are an important agricultural product, which are planted in most countries all over the world. They can be processed into many potato products, such as potato starch and potato starch products, potato chips, frozen French fries and so on. In recent years, with the rapid development of Western fast-food industry, French fries have become an essential food and its demand increases day by day.

The frozen French fries market in India is in a nascent stage but is growing at the rate of about 25% per year. The percent organized market for frozen French – fries in India is estimated at over 3500 tons/annum, mostly contributed by imported French fries. [Read more](#)

Detailed Project Report On Paper, Pulp and Paper Board from Bamboo

Pulp is a raw material used in the manufacturing of paper. This material contains man-made, mineral or vegetable fibers. The majority of paper is manufactured using pulp from Bamboo. Paper is the versatile material with many uses, including writing, printing, packaging, cleaning, decorating, and a number of industrial and construction processes. Paper board is used in high quality graphic printing, such as book and magazine covers or postcards. Paperboard is also used in fine arts for creating sculptures.

The paper & paperboard market is projected to reach \$213.4 Billion by 2020, at a CAGR of 3.5% from 2015 to 2020. The pulp and paper industry is forecasted to grow at 6–7 per cent each year. [Read more](#)

Detailed Project Report On Multispeciality Hospital

A specialty hospital is dedicated to specific sub-speciality care (paediatric centres, oncology centres, and psychiatric hospitals). Patients will often be referred from smaller hospitals to a speciality hospital for major operations, consultations with sub-specialists and when sophisticated intensive care facilities are required. A Multi-speciality hospital as a health care organization has been defined in varied terms as an institution involved in preventive, curative/ameliorative, palliative or rehabilitative services. It is meant to treat patients suffering from various ailments.

The overall Indian healthcare market is worth around US\$ 100 billion and is expected to grow to US\$ 280 billion by 2020, a Compound Annual Growth Rate (CAGR) of 22.9 per cent. [Read more](#)

Detailed Project Report On
Lithium Ion Battery
(Battery Assembly)

Lithium ion batteries are those that can be recharged. Lithium batteries are now powering a wide range of electrical and electronic devices, including laptop computers, mobile phones, power tools, telecommunication systems and new generations of electric cars and vehicles.

The India lithium-ion battery market is expected to grow at a robust CAGR of 29.26% during the forecast period, 2018-2023. India has set itself an ambitious target of having only electric vehicles (EV) by 2030, which is expected to increase the demand for lithium-ion batteries in India, significantly. The high cost, associated with batteries that are used in the electric vehicles, is considered to be critical for India's ambitious target. [Read more](#)

Detailed Project Report On Activated Carbon from Bamboo

Activated carbon is a non-graphite form of carbon and is micro crystalline in nature. It is extensively used in various industries as a very good adsorbent for odour or colour. There are two varieties of activated carbon viz gas phase or the liquid phase adsorbents. The liquid phase activated carbon is usually powder or granular form whereas the gas phase adsorbent is hard granules like dust free pellets. Activated carbon is an important component of filter material for the removal of hazardous components in exhaust gases for the purification of drinking water and for waste water treatment. Global Activated Carbon Market is expected to garner 2,776 kilo tons and \$5,129 million by 2022, registering a CAGR of 6.8% and 9.3% during the forecast period 2016 - 2020. [Read more](#)

Detailed Project Report On Activated Carbon from Coconut Shell

Activated carbon is very important chemical has wide application and employed by numerous industries which require absorption of certain gases and vapours in purification, in catalytic chemical reactions, decolorisation of vegetable oil and sugar solutions. Activated carbons have a large surface area, liquid phase or decolorising carbons are generally light. Activated carbon is used in removing or improving the colour and flavour of edible materials, such as agar, beer, cider, wines, whisky, vinegar, fruit juices, gelatine, pectin, and cocoa butter.

Activated Carbon Market is expected to garner 2,776 kilo tons and \$5,129 million by 2022, registering a CAGR of 6.83% and 9.32% during the forecast period 2016-2022. As a whole there is a good scope for new entrepreneur to invest in this business. [Read more](#)

Detailed Project Report On Curcumin Extraction Unit

Curcumin is the main biologically active phytochemical compound of Turmeric. Molecular chemical formula of Curcumin: C₂₁H₂₀O₆. The most important constituents in organic turmeric are Curcuminoids, which is approximately 6%, and the yellow coloring principles of which Curcumin constitutes 50-60%. Curcumin is widely used to colour many foods.

India is one of the largest manufacturers of curcumin, contributing to more than 80.0% of the global production. India & China are the major supplier of Curcumin, The turnover of Curcumin could reach USD 94.32 million in 2022. India contributes 80% of world production and roughly 60% of export. Indian Curcumin market size accounted for over 81% of the overall Asia Pacific revenue most of these as a food coloring agent. [Read more](#)

Detailed Project Report On Craft Beer

A microbrewery or craft brewery is a brewery that produces small amounts of beer (or sometimes root beer), typically much smaller than large-scale corporate breweries. "Craft brewing" is a more encompassing term for developments in the industry succeeding the microbrewing movement of the late 20th century. Bira 91, (90 calories for a 330 ml bottle). "Bira 91 Light is the lowest calorie option for any alcoholic beverage in the bar. It is lower than a glass of champagne, much lower than Breezers, wine, or cocktails. Heck, it's even lower than a glass of milk or orange juice"

Craft beers and microbreweries are niche concepts in India which have been growing for past few years and are beginning to take shape now. They are mushrooming in many parts of the country. [Read more](#)

Detailed Project Report On Aluminium Extrusion

Aluminium is the second most abundant metallic element in the earth's crust. Aluminium is a versatile material integral to modern life. The metal is found in everything from soda cans to cell phones to window frames to airplanes. Aluminium extrusion is used for a wide range of purposes, including components of the International Space Station. These diverse applications are possible due to the advantageous attributes of Aluminium, from its particular blend of strength and ductility to its conductivity, its non-magnetic properties and its ability to be recycled repeatedly without loss of integrity. All of these capabilities make Aluminium extrusion a viable and adaptable solution for a growing number of manufacturing needs. [Read more](#)

Detailed Project Report On
Yarn, Fabric & Garments Production
Using Solar Charkha & Solar Looms

The charkha, a small, portable, hand-cranked wheel, is ideal for spinning cotton and other fine, short-staple fibres, though it can be used to spin other fibers as well. Solar charkha has opened up a new approach to reverse this trend. The use of solar energy can usher in a new era of khadi spinning. Yarn from a solar charkha are stronger compared to the manually operated charkha. In fact yarns of desired strength could be achieved by proper choice of the drive.

Ministry of Micro, Small and Medium Enterprises (MSME) have launched the Mission Solar Charkha for implementation of 50 Solar Charkha Clusters across the country with a budget of Rs 550 crore for the year 2018-19 and 2019-20. [Read more](#)

Tags

#Pan_Masala_Sada,_Meetha_&_Zarda Manufacturing Business, #Setting_up_a_Hospital, #Potato_Products_(Potato_Balls,_Nuggets_and_French_Fries)_Making_Business, #Production_of_Paper, Pulp and Paper Board from Bamboo, Multispeciality Hospital, Production of Lithium Ion Battery (Battery Assembly), #Manufacture_of_Activated_Carbon_from_Bamboo, Production of Activated Carbon from Coconut Shell, Curcumin Extraction Unit, Craft Beer Manufacturing Industry, #Aluminium_Extrusion_Plant, Yarn, Fabric & Garments Production using Solar Charkha & Solar Looms, #Most_Profitable_Small_Business_Ideas_for_Beginners, How to Start a Profitable Business, Profitable Business Ideas to Start Your Own Business, Extremely Profitable Business Ideas you can Start, Growing a Successful Business, What Business Should I Start? What are the Ideas for Starting a Business in India? Which would be the Best Industry to Start in India in 2019? #What_are_the_New_Best_Industries_for_Entrepreneurship, Industries of the Future, What are the Billion Big Industries of the Future? Business Industries Poised for Explosive Growth in the Future, Best Industries for Starting a Business, Which Small Scale Industry is best to Start in India Now? What is Best Manufacturing Business to Start in India?

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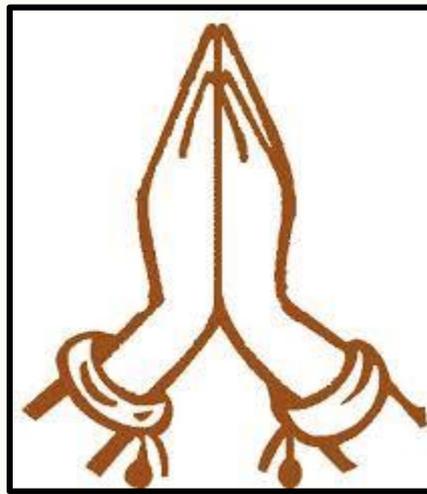
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