

15 Best New Business Ideas to Launch Startup with Low & Medium Investment.

**Profitable Industries to
Consider, when Planning for
Entrepreneurship**

(NPCS Newsletter - Issue 052019)



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

- *Projects Covered in this Issue:*
- *Beer Plant*
- *Polylactic Acid (PLA)*
- *Corrugated Galvanized Sheet*
- *Turmeric, Dhania and Chilli Powder*
- *Energy Bar*
- *Vacuum Fried Vegetable Chips*
- *Furfural from Bagasse and Corncobs*

Projects Covered in this Issue

- *Wood Plastic Composite (WPC)*
- *Stable Bleaching Powder*
- *Mini Steel Plant (Steel Long Products TMT Bars, Flats, Angles, Channels & Girder)*
- *Peanut Butter*
- *Instrument Cable*
- *House Wire*
- *Instant Noodles*

Detailed Project Report On **Beer Plant**

Beer contains approximately 90% water, and the importance of the liquor to final beer quality cannot be over-estimated. Historically a correlation was observed between the liquor composition of an area and the type of beer that the region could best brew. There are several steps in the brewing process, which include malting, milling, mashing, lautering, boiling, cooling, fermenting, maturation, filtering, and packaging. The production of malt beverages, or beer, comprises four main stages: brew house operations, fermentation, aging or secondary fermentation, and packaging.

The annual growth in the Indian beer market has been around 8% in the recent years, which compares well with the growth in China. But the Chinese market of 20 mn kl is over 25 times more than the Indian market of over 900,000 kilolitres. [Read more](#)

Detailed Project Report On Commercial Vehicles Dealership

- Sale of Commercial Vehicles

- Spares

- Servicing

therefore require more frequent servicing and repair needs of major and minor viz axle repair, leaf springs, bushings and engine repairs etc. All types of motor commercial vehicles like 4 wheeler buses, LCVs and HCVs, jeeps, and off shore heavy duty vehicles require regular normal service and repairs for safety and durability of these vehicles.

India's commercial vehicles of around 29 million during 2015 are expected to grow to more than 48 million vehicles by 2020. Also, domestic sales of commercial vehicles are expected to grow at a CAGR of 11.6% from 0.6 million in 2015 to more than 2 million by 2026.

[Read more](#)

Detailed Project Report On Polylactic Acid (PLA)

PLA is a unique polymer that in many ways behaves like PET, but also performs a lot like polypropylene (PP), a polyolefin. PLA also has excellent organoleptic characteristics and is excellent for food contact and related packaging applications. PLA has been utilized as biodegradable plastics for short-term use, such as rigid packaging containers, flexible packaging films, cold drink cups, cutlery, apparel and staple fibres, bottles, injection- and extrusion-moulds, coatings, and so on.

The global polylactic acid (PLA) market was valued around US\$ 2.23 Bn in 2017 and is anticipated to expand at a stable CAGR above 20.5% during the forecast period 2018 to 2026. [Read more](#)

Detailed Project Report On **Corrugated Galvanized Sheet**

Corrugated Galvanized Iron sheets are at present the best known, most widely available low cost roof covering material. Corrugated iron sheets are classified according to their thickness and surface area. Corrugated sheets are roll formed by roll forming machines, the thickness and color can be different and these panels are featured with easy installation, high strength, more economic.

The demand for corrugated iron sheet is met through both local production and import. The demand for corrugated iron sheet is projected to reach 1,418,399 tons and 2,852,906 tons by the year 2017 and 2022, respectively. Entrepreneurs who invest in this project will be successful. [Read more](#)

Detailed Project Report On **Turmeric, Dhania and Chilli Powder**

Spices impart aroma, color and taste to food preparations. The volatile oils from spices give the aroma and the oleoresins impart the taste. Spices are non-leafy parts (e.g. bud, fruit, seed, bark, rhizome, and bulb) of plants used as a flavoring or seasoning, although many can also be used as an herbal medicine.

The Indian spices market is projected to reach approximately USD 18 billion by 2020 with growth in the sector is expected to be led by branded spices and spice mixes. The Indian government is aggressively promoting spice exports through various initiatives such as setting up of spice parks. Spice Parks offer common processing facilities to both producers and exporters. [Read more](#)

Detailed Project Report On **Energy Bar**

Energy bars may contain high levels of sugar and sometimes are called "candy bars". Energy bars, which contain some form of milk-derived or plant-based protein like whey, hemp, pea or rice protein. Energy bars are the fuel you need for your busy life. These bars feature 2:1 carbs to protein ratio for energy and recovery from your active lifestyle. They provide carbs and protein.

The India Energy bar market is expected to reach USD 99.23 million by 2023 witnessing a double digit CAGR during the forecast period 2018-2023. The India Energy bar sale has recorded a historic CAGR of 14.1 during the past five year. Energy bar holds the largest share of 60% in Indian snack bar market, which is growing at a faster rate. [Read more](#)

Detailed Project Report On Vacuum Fried Vegetable Chips

It is a frying process that is carried out at pressures well below atmospheric level. It has been used for variety of fruits and vegetables that include mango, banana, jackfruit, coconut, strawberry, pineapple, carrot, radish, pumpkin, sweet potato, okra, beetroot, beans and plantain. Vacuum frying offers an alternative technique to improve the quality of fried fruit and vegetables other than by atmospheric deep frying process.

India's salty snack market to be valued at more than \$2 billion (Rs17,000crore), and expects it to surpass sales of nearly \$5 billion (Rs 35,801 crore) by 2020. these packaged food firms could grow twice as fast as their multinational corporation's rivals such as PepsiCo by 2020 in this segment. [Read more](#)

Detailed Project Report On **Furfural from Bagasse and Corncobs**

Furfural is produced from agricultural waste biomass that contain pentosans, which are aldose to sugars, composed of small rings formed from short five-member chains, that constitute a class of complex carbohydrates, present in cellulose of many woody plants such as corn cobs, sugar cane bagasse, rice, wheat bran, sawdust and oat hulls etc. Furfural has several applications such as antacids, fertilizers, plastics, fungicides, nematicides and adhesives.

The global furfural market was valued at US\$1.3 bn by 2013,US\$450 million in 2014,\$663.5 million in 2015 and In 2016, the market was valued USD 557.4 Million in terms of revenue. By Regions, 2017-2025” is expected to reach USD 1393.9 Million by 2025 in terms of revenue.

[Read more](#)

Detailed Project Report On Stable Bleaching Powder

Stable Bleaching Powder (Calcium Hypochlorite) is a widely used chemical and manufactured by Chlorination of high grade Hydrated Lime (Slaked Lime) using Liquid chlorine. It decomposes on contact with water, releasing chlorine at the point of application. This makes it a strong oxidising, bleaching and disinfecting agent. Wsed as bleaching agent in Paper, Textile Industry, Hand Looms, Power Looms and Soaps Industry.

There is demand of bleaching powder increase by 5-7% per annum. As a whole there is a good scope for new entrepreneur to invest in this business. [Read more](#)

Detailed Project Report On Wood Plastic Composite (WPC)

WPCs are composites containing a wood component in particle form (wood particles/wood flour) and a polymer matrix. They are used in a variety of structural and non-structural applications ranging from component and product prototyping to outdoor decking. Wood plastic composites (WPCs) are roughly 50:50 mixtures of thermoplastic polymers and small wood particles. WPC can be manufactured in a variety of colors, shapes and sizes, and with different surface textures. WPCs made with wood-polypropylene are typically used in automotive applications and consumer products, and these composites have recently been investigated for use in non-structural building profiles.

[Read more](#)

Detailed Project Report On

Mini Steel Plant

(Steel Long Products TMT Bars, Flats, Angles, Channels & Girder)

Steel flat and steel long, depending on the shape of steel manufactured. Steel flat includes steel products in flat, plate, sheet or strip shapes. Steel flat is mostly used in construction, shipbuilding, pipes and boiler applications. The TMT bars are widely used in construction works such as high-rise building, industrial structures, flyovers and bridges etc. The steel long products are required to produce concrete, blocks, bars, tools, angles, girder, gears and engineering products.

Indian demand is projected to rise to 200 million tonnes by 2015. Given the strong demand scenario, most global steel players are into a massive capacity expansion mode, either through brownfield or Greenfield route. [Read more](#)

Detailed Project Report On **Instrument Cable**

Instrumentation cables are multiple conductor cables that convey low energy electrical signals used for monitoring or controlling electrical power systems and their associated processes. These cables are used in diverse applications within industrial process manufacturing plant for control, communication, data (analog/digital) and voice transmission signals etc.

The India structured cabling market was valued at \$419.4 million in 2017 and is forecasted to witness a CAGR of 12.9% during 2018–2023. Growing demand for copper cables, surging data center market, increasing number of product launch activities, and rising demand for better bandwidth are supporting the structured cabling market growth in India. [Read more](#)

Detailed Project Report On **Peanut Butter**

Peanut butter is the food prepared by grinding one of the shelled and roasted peanut. Peanut butter is a food paste made from ground nut or peanut. It consists essentially of cleaned, graded, blanched, roasted and crushed groundnuts containing about 45 percent of oil and over 25 percent of proteins, being thus a highly nutritive food. Peanuts can be eaten as straight food, used in recipes.

The India Peanut Butter market Size will be 3.3 Billion USD in 2023, with a CAGR of 13% between 2018 and 2023. Major market presence of peanut butter is in western countries in comparison to Asian countries such as India as product is relatively new to the Asian region. As a whole there is a good scope for new entrepreneur to invest in this business. [Read more](#)

Detailed Project Report On **House Wire**

House wires are available in various types such as Fire retarding/fire retardant cables [FR cables], Fire retardant Low smoke halogen cables [FRLSH cables] and Fire retardant zero halogen cables [FRZH cables].PVC Cables are used for power distribution in all types of electrical wiring, control cables, House cables and Telephone cables. With the development of industrial sector and with increase in power generation the demand of the cable is going to be more.

The demand for electrical wire is met through import and domestic production. The demand for electrical wire is projected to reach 4,012 tons and 6,462 tons by the year 2017 and 2022.Thus, due to demand it is best to invest in this project. [Read more](#)

Detailed Project Report On **Instant Noodles**

Instant noodles are mostly fried noodles which are made of flour, water, alkaline salt and other additives. Instant noodles are high in carbohydrates but low in fiber, vitamins and minerals. Instant noodles are sold in a precooked and dried noodle block, with flavoring powder and/or seasoning oil.

The Indian instant noodles market was valued at USD 1438.04 million in 2017 is expected to register a CAGR of 5.6 % during the forecast period (2018-2023). This growth is caused due to the increasing youth population, increasing disposable income, higher brand consciousness, and changing consumer preferences. This facilitates the development of new technologies and ensures a high quality product. [Read more](#)

Tags

#Beer_Plant, #Polylactic_Acid_(PLA) Production, #Manufacture_of_Corrugated_Galvanized_Sheet, Processing of Turmeric, Dhania and Chilli Powder, Energy Bar Making Business, Vacuum Fried Vegetable Chips Manufacturing Business, Production of Furfural from Bagasse and Corncobs, Manufacture of Wood Plastic Composite (WPC), Production of Stable Bleaching Powder, Mini Steel Plant (Steel Long Products TMT Bars, Flats, Angles, Channels & Girder), Peanut Butter Making Unit, #Production_of_Instrument_Cable, House Wire Production, #Instant_Noodles_Manufacturing_Project, Top Business Ideas in India for Starting Your Own Business, Top Small and Medium Business Ideas in India, Small scale industries projects ideas, Project profile on small scale industries, Industrial Project Report, Startup Projects for Entrepreneurs, Amazing Startup Business Ideas That'll Make You Money, #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?, Which is Best Business to Start and Grow in India, Manufacturing Business, Profitable Small Scale Industry, Modern Small and Cottage Scale Industries,

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See more

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