

Best Industries for Starting Your Own Business.

Profitable Manufacturing Business Ideas.

(NPCS Newsletter - Issue 122017)



The only way to determine if your ideas can potentially be profitable as a business and is worth pursuing further is to conduct feasibility studies. The purpose each entrepreneur should conduct a detailed feasibility assessment or study is to test if that business idea makes: Personal Sense, Business Sense, Market Sense, and Financial Sense. Without looking at the personal aspect, business concept, the market, and the financials, as well as analyzing the data and information, an entrepreneur is likely not to be successful or not as successful as s/he would like to be.

A business plan is an essential roadmap for business success. A business plan provides direction, keeps you on track and is usually a requirement when you seek finance.

A business plan is a formal grid map of all of your business goals, and plans on how to achieve them. Entrepreneurial skills assist Small scale industries generate growth and development of new ventures in developing economies. At the entrepreneurship development level, a key role of the programme is to develop tools and programmes that deal with the long term effects of entrepreneurial culture.

We believe that preparing a business plan is important for any business regardless of its size or nature. To make it easier here are few project profiles for planning a business:

Projects Covered in this Issue

- **School (CBSE Pattern)**
- **Milk Processing (Milk, Paneer, Butter and Ghee)**
- **Surgical Cotton**
- **E-Waste Recycling Plant**
- **Sanitary Napkins**
- **Protein Bar**
- **Medical College with Hospital (750 Bedded)**
- **Button Mushroom Cultivation**
- **Curcumin Extraction Unit**
- **Bicycle Manufacturing**

Projects Covered in this Issue

- **Baker's Yeast**
- **PVC Pipes**
- **Pipe Bond (PVC, UPVC & CPVC) with Thinner, Rosin & Phenyl Manufacturing**
- **Organic Dragon Fruit Farming**
- **Aluminium Collapsible Tubes**
- **Power Transformer**
- **Gypsum Plaster Board**

Detailed Project Report On School (CBSE Pattern)

The importance of education was well recognized in India, ‘Swadeshepujyate raja, vidwansarvatrapujyate’ “A king is honoured only in his own country, but one who is learned is honoured throughout the world.” A school is an institution designed to provide learning spaces and learning environments for the teaching of students under the direction of teachers. There are two types of school that is primary school for young children and secondary school for teenagers who have completed primary education.....[Read more](#)

Detailed Project Report On Milk Processing (Milk, Paneer, Butter and Ghee)

The growth of the ultra high temperature (UHT) sterilization process of milk has been tremendous for the last two decades all over the world. The advantages of UHT milk for these countries are possible reductions in transport, distribution and storage costs and the control of regional and seasonal fluctuations in production. The total amount of milk fat used in this country as a food in these various form amounts to approximately 4 billion pounds annually. The laws of most of the states and of the United States require that butter must contain at least 80 per cent of milk fat.....[Read more](#)

Detailed Project Report On Surgical Cotton

Cotton is a soft, staple fiber that grows in a form known as a boll around the seeds of the cotton plant, as shrub native to tropical and subtropical regions around the world, including the Americas, India and Africa. Surgical cotton is also known as absorbent cotton” or “cotton wool”. Surgical/Absorbent cotton is cleared de-oiled and bleached cotton packed in different sizes. The fiber of Surgical/Absorbent cotton is very elastic. It consists of 98%-99.5% of cellulose which has a diameter of 16.30 and a length of 12-40 mm.....[Read more](#)

Detailed Project Report On E-Waste Recycling Plant

Electronic wastes, "e-waste", "e-scrap", or "Waste Electrical and Electronic Equipment" ("WEEE") is a description of surplus, obsolete, broken or discarded electrical or electronic devices. Technically, electronic "waste" is the component which is dumped or disposed or discarded rather than recycled, including residue from reuse and recycling operations. Land filling e-waste, one of the most widely used methods of disposal, is prone to hazards because of leachate which often contains heavy water resources. Even state-of-the-art landfills which are sealed to the long-term.....[Read more](#)

Detailed Project Report On Sanitary Napkins

Sanitary Napkin comes under Nonwoven fabrics which as a whole come under technical textile. Technical textiles are defined as textile materials and products used primarily for their technical performance and functional properties rather than their aesthetic or decorative characteristics. 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, health and personal care as well as surgical applications.....[Read more](#)

Detailed Project Report On Protein Bar

Protein bars, which contain some form of milk-derived or plant-based protein like whey, hemp, pea or rice protein. Protein bars are usually lower in carbs than energy bars, lower in vitamins and dietary minerals than meal replacement bars, and significantly higher in protein than either. Protein bars may contain high levels of sugar and sometimes are called "candy bars" in disguise. Protein bars include isolated protein from one or more sources; for example, milk, soy or eggs. An energy bar should have 3 grams of fiber or more and up to 15 grams of protein.....[Read more](#)

Detailed Project Report On
Medical College with Hospital (750 Bedded)

A medical college is meant to impart education of medical field to students to qualify them as doctors in different specialized disciplines so as to treat patients suffering from various ailments. A hospital as a health care organization has been defined in varied terms as an institution involved in preventive, curative/ameliorative, palliative or rehabilitative services. However, the definition given by WHO is quite exhaustive and exclusive, in which it is defined as, ‘an integral part of the medical and social organization which is to provide for the population complete health care,.....[Read more](#)

Detailed Project Report On Button Mushroom Cultivation

Button mushroom (*Agaricus bisporus*) is the most popular variety, fetches high price, still dominating the Indian and International market. It contributes about 90 per cent of total country's production as against its global share of about 40 per cent. The white button mushroom (*Agaricus bisporus*) is grown on compost based on various agricultural wastes and animal manure. The composting process is a high temperature self sustained fermentation, which results in partial break down of lignin and cellulose.....[Read more](#)

Detailed Project Report On Curcumin Extraction Unit

Curcumin is the main biologically active phytochemical compound of turmeric. It is extracted, concentrated, standardized and researched. Curcumin, which gives the yellow color to turmeric. Turmeric is a spice derived from the rhizomes of *Curcuma longa*, which is a member of the ginger family (Zingiberaceae) and a gold-colored spice commonly used in the Indian subcontinent, not only for health care but also for the preservation of food and as a yellow dye for textiles. Curcumin is the main biologically active phytochemical compound of Turmeric. Molecular chemical formula of Curcumin: C₂₁H₂₀O₆.....[Read more](#)

Detailed Project Report On Bicycle Manufacturing

Bicycles are one of the oldest forms of transportation. Even today millions of people travel by bicycle daily to their work, college, universities and distant places. Today there are different types of cycle for different kind of cycling experiences. No matter what type of cycle you choose be it a mountain bicycle, road bicycle, hybrid bicycle or transporting bicycle basic bicycle spare parts are the same. The bicycle is the most efficient human-powered means of transportation in terms of energy a person must expend to travel a given distance.....[Read more](#)

Detailed Project Report On Baker's Yeast

Baker's yeast is the common name for the strains of yeast commonly used as a leavening agent in baking bread and bakery products, where it converts the fermentable sugars present in the dough into carbon dioxide and ethanol. Yeast is single-celled fungi. As fungi, they are related to the other fungi that people are more familiar with, including: edible mushrooms available at the supermarket, common baker's yeast used to leaven bread, molds that ripen blue cheese, and the molds that produce antibiotics for medical and veterinary use.....[Read more](#)

Detailed Project Report On PVC Pipes

PVC pipes are produced by extrusion process followed by calibration to ensure maintenance of accurate internal dia with smooth internal boxes. These pipes generally come in lengths of 6 meters. A wide range of injection moulded fittings, including tees, elbows, reducers, caps, pipes saddles, inserts and threaded adaptors for pipe sizes 15-150 mm are available. The PVC pipes are much lighter than cast iron or A. C. pipes. Because of their lightweight PVC pipes are easy to handle, transport, and install.....[Read more](#)

Pipe Bond (PVC, UPVC & CPVC) with Thinner, Rosin & Phenyl Manufacturing

A thinner is a solvent used to thin oil-based paints or clean up after their use. Commercially, solvents labeled "Paint Thinner" are usually mineral spirit having a flash point at about 40 ° C (104 ° F).

Rosin, also called colophony is a solid form of resin obtained from pines and some other plants, mostly conifers, produced by heating fresh liquid resin to vaporize the volatile liquid terpene components. It is semi-transparent and varies in color from yellow to black. White phenyl (sometimes written as phenyl) is a disinfecting agent made from pine oil.....[Read more](#)

Detailed Project Report On Organic Dragon Fruit Farming

Dragon Fruit stems are scandent (climbing habit), creeping, sprawling or clambering, and branch profusely. There can be 4-7 of them, between 5 and 10 m or longer, with joints from 30–120 cm or longer, and 10–12 cm thick; with generally three ribs; margins are corneous (horn-like) with age, and undulate. The fruit is oblong to oval, to 6–12 cm long, 4–9 cm thick, red with large bracteoles, with white pulp and are edible; seeds are black. Dragon Fruit or Pitaya grows best in uniformly distributed rainfall throughout the year. It prefers free draining soil with sandy to clay loam types, 5.3 to 6.7 pH and high organic matter.....[Read more](#)

Detailed Project Report On Aluminium Collapsible Tubes

A collapsible tube is defined as a cylinder of pliable metal that can be sealed in such a manner that its contents, although readily discharged in any desired quantity, are protected from contact with air or moisture. Collapsible tubes are made from aluminum, tin coated lead, or lead tin alloy by cold extrusion. They consist of three parts, the main tube, a shoulder to one end of which a screened nozzle with orifice is fitted, and a molded cap to close the orifice, sometimes application of various design are attached to the nozzle with the help of mechanical or hand operated filling machines.....[Read more](#)

Detailed Project Report On Power Transformer

A transformer is a device that transfers electrical energy from one circuit to another through inductively coupled conductors—the transformer's coils. If a load is connected to the secondary, current will flow in the secondary winding, and electrical energy will be transferred from the primary circuit through the transformer to the load. Transformers range in size from a thumbnail-sized coupling transformer hidden inside a stage microphone to huge units weighing hundreds of tons used to interconnect portions of power grids. A transformer is a device for transferring energy in a system from one circuit to another.....[Read more](#)

Detailed Project Report On Gypsum Plaster Board

Gypsum board, also known as “drywall” or “plaster board,” consists of a core of gypsum surrounded with a paper covering. These gypsum board products include regular gypsum wallboard, moisture-resistant gypsum board, and type-X fire-resistant gypsum board. Natural gypsum is a common mineral that is easily mined or quarried. It is generally found close to the surface of the earth.

Synthetic Gypsum is a by-product of cleaning the emissions of the coal burning power plants. When the coal burns, Sulfur Dioxide (SO₂) is captured in the coal stacks so it is not released into the environment.....[Read more](#)

Tags

How to Open School (CBSE Pattern), Milk Processing (Milk, Paneer, Butter and Ghee), Production of Surgical Cotton, E-Waste Recycling Plant, Sanitary Napkins Manufacturing Plant, Protein Bar Manufacturing Business, Medical College with Hospital (750 Bedded), Button Mushroom Cultivation, Curcumin Extraction Unit, Bicycle Manufacturing Plant, Production of Baker's Yeast, Production of PVC Pipes, Pipe Bond (PVC, UPVC & CPVC) with Thinner, Rosin & Phenyl Manufacturing, Organic Dragon Fruit Farming, Manufacturing Business of Aluminium Collapsible Tubes, Power Transformer, Production of Gypsum Plaster Board, Business Guidance to Clients, Business Guidance for Startup, Npcs, India, Detailed Pre-Feasibility Report, Preparation of DPR, Project Selection, Project Financial, Techno Economic Feasibility Report, Detailed Project Reports, Feasibility Report, Market Demand, Market Survey, Business Idea's Under:- 1 Lakh, 5 Lakh, 10 Lakh, 50 Lakh, Business Ideas with Very Low Investment India, Business Opportunities in India (With Low Investment, Highest Rate of Return), Highly Profitable Business Ideas, How to Start Project?, How to Start Small Business, How to Start Successful Business, How to Start Your Business, Industrial Project Report, Low Cost Business Ideas, Manufacturing Business Ideas with Low Investment,

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Contact us

Niir Project Consultancy Services

106-E, Kamla Nagar, Opp. Spark Mall,
New Delhi-110007, India.

Email: npcs.ei@gmail.com , info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595

Website : www.entrepreneurindia.co , www.niir.org

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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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Contact us

Niir Project Consultancy Services

106-E, Kamla Nagar, Opp. Spark Mall,

New Delhi-110007, India.

Email: npcs.ei@gmail.com , info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595

Website : www.entrepreneurindia.co , www.niir.org

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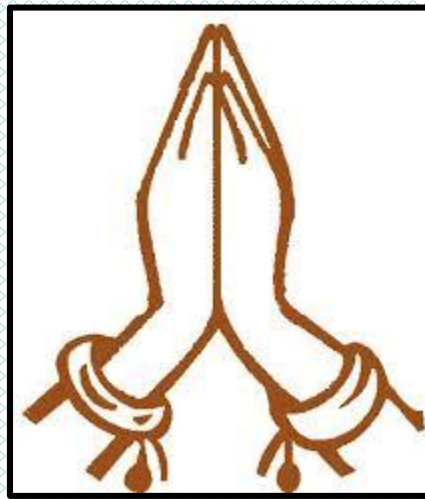
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