Best Profitable Business Ideas in India to Start Business

for 2017-18.



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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

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 After Shave Lotion Liquid, Shaving Cream Gel and Hand Wash Gel)
- Aluminium Cans for Brewery



<u>Detailed Project Report On</u> **Monochloro Acetic Acid**

Chloroacetic Acid, industrially known as Monochloro Acetic Acid (MCA) is the organochlorine compound with the formula ClCH2CO2H. This carboxylic acid is a useful building-block in organic synthesis. Chloroacetic acid was first prepared (in impure form) by the French chemist Felix LeBlanc (1813–1886) in 1843 by chlorinating acetic acid in the presence of sunlight, and in 1857 (in pure form) by the German chemist Reinhold Hoffmann (1831–1919) by refluxing glacial acetic acid in the presence of chlorine and sunlight, and then by the French chemist Charles-Adolphe Wurtz by reacting chloroacetyl chloride (ClCH2COCl) with water, also in 1857.....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. Electronic Waste – or e-waste – is the term used to describe old, end-of-life electronic appliances such as computers, laptops, TVs, DVD players, mobile phones, mp3 players etc. which have been disposed of by their original users....Read more



Detailed Project Report On HDPE Pipes

These HDPE pipes and fittings have a high degree of corrosion resistance, are light in weight. Yet tough and durable, have excellent, hydraulic properties, excellent thermal properties, weather ability. High density polyethylene (HDPE) is being used as drainage pipe material because it is lightweight, corrosion resistant, easy to install, and has a low maintenance cost. The design of HDPE corrugated drainage pipe is based on the assumption that the pipe will deform and thus relieve stress. HDPE pipe has been used for decades in non-potable water applications.....Read more



Detailed Project Report On Spices in Pouch Packing

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. A closely related term, 'herb', is used to distinguish plant parts finding the same uses but derived from leafy or soft flowering parts. The two terms may be used for the same plants in which the fresh leaves are used as herbs, while other dried parts are used as spices, e.g. coriander, dill. Spices impart aroma, color and taste to food preparations. The volatile oils from spices give the aroma and the oleoresins impart the taste.....Read



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Detailed Project Report On Solar Panel & Electronic Toys

A solar panel is a collection of solar cells. Lots of small solar cells spread over a large area can work together to provide enough power to be useful. The more light that hits a cell the more electricity it produces Solar panel refers either to a photovoltaic module, a solar thermal energy panel, or to a set of solar photovoltaic (PV) modules electrically connected and mounted on a supporting structure. A PV module is a packaged, connected assembly of solar cells. . Solar panels can be used as a component of a larger photovoltaic system to generate and supply electricity in commercial and residential applications.....Read more



Detailed Project Report On Electronic Toys

Today's electronics have far more to offer. Many of the computer games currently online are frankly quite challenging, not to mention creative and thought-provoking, and the offerings for all ages down to wee little tots are immense. Smart toys are called as such because they help kids grow up to be, well, smart. The term "smart toys" is often used to mean two things: first, it refers to computerized toys that are designed and programmed to respond to a kid's actions, which makes these toys "smart;" second, the term may also refer to the educational activities of the toys themselves, which help kids become "smart." Read more



Detailed Project Report On

Tennis Ball

(Used in Playing Cricket)

Tennis ball cricket is a variant of cricket popular in the Indian subcontinent, and a very South Asians living in the US & Canada. In this game a more difficult version of tennis ball is used. The ball is not as hard as cricket ball. This ball does not loose shape, keeps its firmness. It does not puncture, or deflate due to loss in pressure.

Tennis balls are fluorescent yellow at major sporting events, but in recreational play can be virtually many colors. They are red, yellow, green, white and orange. The International Tennis Federation (ITF) defines the official diameter as 6.54–6.86 cm (2.57–2.70 inches).....Read more



Detailed Project Report On Wood Plastic Composite (WPC)

Wood-plastic composites (WPCs) are a product class that has been developing over the last 40 years resulting in increased applications and expanded market share. More specifically, WPCs are composites containing a wood component in particle form (wood particles/wood flour) and a polymer matrix. WPC or wood-plastic composite is a material made of wood powder or cellulose products such as cellulose fibers, lignin, and etc.; and also polyolefin, especially polypropylene which for different usage they have found different application.....Read more



Solar Panel

A solar panel is a collection of solar cells. Lots of small solar cells spread over a large area can work together to provide enough power to be useful. The more light that hits a cell the more electricity it produces Solar panels can be used as a component of a larger photovoltaic system to generate and supply electricity in commercial and residential applications. Each module is rated by its DC output power under standard test conditions (STC), and typically ranges from 100 to 320 watts. The efficiency of a module determines the area of a module given the same rated output - an 8% efficient 230 watt module will have twice the area of a 16% efficient 230 watt module.....Read more



Detailed Project Report On IV Fluids

Intravenous fluids are fluids which are intended to be administered to a patient intravenously, directly through the circulatory system. These fluids must be sterile to protect patients from injury, and there are a number of different types available for use. Fluids are given when someone's body fluid volume falls. There are a number of things which can cause a drop in fluid volume. Vomiting and diarrhea are a classic example, which is why people are encouraged to drink fluids when they are sick, to keep their fluid volume stable. When crystalloids are administered, they tend to create low osmotic pressure, allowing fluid to move across the blood vessels, and this can be linked with edema.....Read more



Potato Flakes

Indian vegetable basket is incomplete without mentioning the king of vegetables-potato-a sustaining force and a culinary delight. It is one of the important tuber vegetables, which is consumed throughout the year. Its botanical name is Solanum Tuberosum. India produces around 15 varieties of potatoes that come in different shapes, sizes, skin color and flavour. Kufri Jyoti, kufri lauvkar, kufri swarna, kufri lalima and kufri giriraj is some of the varieties that form a part of Indian potato portfolio. The raw materials for potato flakes and pellets required are fresh potatoes.....Read more



Detailed Project Report On

Sugarcane Juice Preservation and Bottling Plant

Sugar cane (Saccharum officinarum) originates from New Guinea. The plant belongs to the Gramineae (grasses) family. Sugar cane is a C4 plant with a high rate of photosynthesis (its rate lies around 150-200% above the average for other plants). It is a perennial crop with a high self-tolerance. Sugarcane juice is a popular refreshing drink in many parts of World. Often sugarcane juice is used as a remedy for jaundice in folk medicine. Hygienic standards are usually not maintaining edduring the transport of sugarcane from field to the point of extraction and preparation of juice......Read more



<u>Detailed Project Report On</u> Plastic Seals for Electricity Meters

Security seals are mechanisms used to seal meters in a way that provides tamper evidence and some level of security. Such seals can help to detect theft or contamination, either accidental or deliberate. Security seals are commonly used to secure truck trailers, vessel containers, chemical drums, airline duty-free trolleys and utility meters. Plastic security seals are manufactured normally in two styles; adjustable or fixed length. Adjustable length seals can fit many applications from securing the neck of a bag or mail sack to sealing chemical drums, first aid kits fire and extinguishers.....Read more



Detailed Project Report On Fruit Juice in Aseptic Packaging

A freshly squeezed orange or fresh pulped and strained apple would supply a fruit juice drink for immediate consumption, but to expect it to maintain its quality for even a day or two was tempting providence. Nowadays, with the benefit of ultra-high temperature (UHT) pasteurization, aseptic packaging techniques and systems, pressed juices can be stored for extended periods with very little deterioration in quality. Previously, reliance had to be places upon the use of preservatives and 'classical' pasteurization at lower temperatures (70°C+) and longer holding times. Advances in instrumental analytical techniques have made it possible to identify those chemicals in natural extracts (whether of fruit or botanical origin) that provide the characteristic flavor profile.....Read more



Detailed Project Report On Adhesive from Maize starch

An adhesive is used in order to bond two substances together. To enable the bonding the adhesive has to have surface adhesion and cohesion. This means that the adhesive used must be able to develop an adhesion to the substrate and after setting it has to have the required bond strength (cohesion). The wet ability depends on the adhesives and the substrates surface energy.

The adhesive, therefore, needs to have a lower surface energy than the substrate. The lower energy is a necessity, because nature aims to obtain a decrease in total energy......Read more



<u>Detailed Project Report On</u> **Extraction of Oil from Rajnigandha**

Essential oils, also called volatile odoriferous oil, are aromatic oily liquids extracted from different parts of plants, for example, leaves, peels, barks, flowers, buds, seeds, and so on. They can be extracted from plant materials by several methods, steam distillation, expression, and so on. Among all methods, for example, steam distillation method has been widely used, especially for commercial scale production. Essential oils have been widely used as food flavors. Essential oils have been known to possess antioxidant and antimicrobial activities, thereby serving as natural additives in foods and food products......Read more



Detailed Project Report On

Fruit Juice (Apple, Plum and Peach)

It could be said that freshly pressed fruit juice provides the truly natural answer to all the requirements of a soft drink: thirst quenching, fresh, healthy, flavor some, nutritional and, of course, natural. A freshly squeezed orange or fresh pulped and strained apple would supply a fruit juice drink for immediate consumption, but to expect it to maintain its quality for even a day or two was tempting providence. Nowadays, with the benefit of ultra-high temperature (UHT) pasteurization, aseptic packaging techniques and systems, pressed juices can be stored for extended periods with very little deterioration in quality.....Read more



Detailed Project Report On

Cosmetics Manufacturing Unit

(Perfume Gel, Nail Polish Remover Liquid, Hair Gel, Face Wash Gel, Face Cream, Talcum Powder, After Shave Lotion Liquid, Shaving Cream Gel and Hand Wash Gel)

Perfume gels are consumer products used in homes, or commercial products used in restrooms, that typically emit fragrance. There are many different methods and brands of air freshener. Nail polish remover is an organic solvent used to remove nail polish from the nails. Painting the nails is very fashionable and easy to do change the color constantly. Hair gel is a hairstyling product that is used to harden hair into a particular hairstyle. Hair gel is a popular product for controlling a person's hair and maintaining the look wants. Gel Cleansers are designed to remove excess surface oils on the skin.....Read more



Detailed Project Report On Aluminium Cans for Brewery

Aluminium beverage cans are every day commodities that people come across on a regular basis, whether it's while they are grocery shopping, taking their lunch break, or pondering in front of a vending machine. The Aluminium beverage can is now the popular choice for carbonated and still soft drinks, mineral waters, beers and lagers. The good thermal properties of Aluminium mean that the drinks can is quickly chilled.

It has good rigidity and strength without the grave disadvantages of a glass bottle, of being fragile and dangerous when broken and much heavier than Aluminium can.....Read more



Tags

Monochloro Acetic Acid, E-Waste Recycling Plant, HDPE Pipes, Spices in Pouch Packing, Solar Panel & Electronic Toys, Electronic Toys, Tennis Ball (Used in Playing Cricket), Wood Plastic Composite (WPC), Solar Panel, IV Fluids, Potato Flakes, Sugarcane Juice Preservation and Bottling Plant, Plastic Seals for Electricity Meters, Fruit Juice in Aseptic Packaging, Adhesive from Maize starch, Extraction of Oil from Rajnigandha, Fruit Juice (Apple, Plum and Peach), Cosmetics Manufacturing Unit (Perfume Gel, Nail Polish Remover Liquid, Hair Gel, Face Wash Gel, Face Cream, Talcum Powder, After Shave Lotion Liquid, Shaving Cream Gel and Hand Wash Gel), Aluminium Cans for Brewery, 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, Manufacturing Business: Profitable Small Scale Industry,



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NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.

Our Market Survey cum Detailed Techno Economic Feasibility Report provides an insight of market in India. The report assesses the market sizing and growth of the Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line.



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Working Capital Requirement, uses and applications, Plant Layout, Project Financials, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis. The DPR (Detailed Project Report) is formulated by highly accomplished and experienced consultants and the market research and analysis are supported by a panel of experts and digitalized data bank.

We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in India along with its business prospects......Read more



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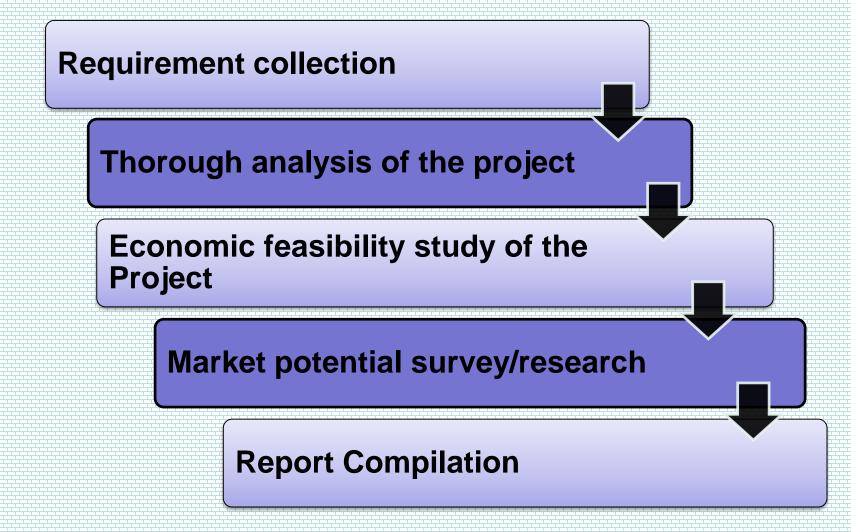


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Our Approach





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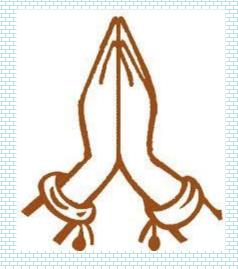


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