Good Businesses to Start in India.

Great Small Business Ideas for the Future 2020 and Beyond.

Start-Up Project Ideas that have Earned

Lakhs & Crores.

(NPCS Newsletter - Issue 112017)





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

- LPG Cylinders (Domestic and Commercial)
- Roller Flour Mill
- Wood Plastic Composite (WPC)
- Nuts & Bolts (M.S. Fasteners)
- HDPE/PP Woven Fabric
- NPK Compound Fertilizer (Granular Type)
- Battery Operated Ride on Car for Kids
- Furfural from Bagasse and Corncobs
- Power Transformer
- Polymer Pencil
- Herbal Body Care Beauty Products (Herbal Body Wash, Shampoo,
 Hair Conditioners, Soaps, Lotions and Scrubs)



<u>Detailed Project Report On</u> <u>LPG Cylinders</u>

(Domestic and Commercial)

LPG Cylinder is an essential item for filling liquefied petroleum gas used for cooking purpose. The body of LPG cylinder is deep drawn in two pieces then these are welded together to make a compact unit without any leak and defect etc. LPG cylinders are in use in 5 Kg., 12 Kg., 14.2 Kg. & 19 Kg. capacities. While all the cylinders are spray-painted with a signal red color. BPC cylinders have yellow ring around the bung. HPC cylinders in blue ring and IOC cylinder are fully red. In case of 19 Kg. cylinders the top is painted olive green.....Read more



<u>Poller Flour Mill</u>

Roller Flour Mills involved in commercial milling operations and unorganized sector consisting of mainly Chakkis. Around 800 large Flour Mills in the country convert about 10.5 Million Tons of wheat into wheat products i.e., Coarse Flour, Flour, Semolina, 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, the balance being processed through Stone Chakkis. The majority of units have an average installed capacity of 70 tons per day and only around 10 per cent of the mills are above the capacity of 120 Tons per day.Read more



<u>Detailed Project Report On</u> 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.

WPCs can be formed into almost any shape and thus are used for a wide variety of applications, including windows, door frames, interior panels in cars, railings, fences, landscaping timbers, cladding and siding, park benches, molding and furniture.Read more



<u>Detailed Project Report On</u> <u>Nuts & Bolts (M.S. Fasteners)</u>

A fastener is a connective mechanism that mechanically joins or affixes two or more objects together. A bolt is an externally threaded fastener designed for insertion through holes in assembled parts, and is normally intended to be tightened or released by torquing a nut.

A nut is a type of hardware fastener with a threaded hole nuts and bolts are manufactured from alloy steels having high tensile strength and resistant to continuous wear and tear. Bolt is cylindrical piece of metal that fasten objects together. Bolts and nuts can be zinc or cadmium plating to resist corrosion......Read more



<u>Detailed Project Report On</u> <u>HDPE/PP Woven Fabric</u>

Woven is a method by many threads or tapes woven in two directions (warp and weft), to form a fabric for plastic industry needs. In the plastic woven industry, with a plastic film is drawn filaments, woven into fabric/sheet/cloth. Woven into polypropylene is a great fabric to print on and can be choose normal easy printing such as simple brand text and image with three colors, also full color printing with BOPP lamination. HDPE/PP Woven Fabrics are used in various end applications like Grain & Pulses Bags, Foods & Spices Bags, Animal Food Bags and Fertilizers& Chemical Bags etc. Woven fabric is a textile formed by weaving.....Read more



<u>Detailed Project Report On</u> NPK Compound Fertilizer (Granular Type)

Fertilizers are soil amendments applied to promote plant growth, the main nutrients added in fertilizer are nitrogen, phosphorus, potassium and other nutrients are added in smaller amounts. Collectively, the main nutrients vital to plants by weight are called macronutrients, including: nitrogen (N), phosphorus (P), and potassium (K) (i.e. N- P-K). NPK ratings consist of three numbers separated by dashes (e.g., 10-10-10 or 16-4-8) describing the chemical content of fertilizers. The first number represents the percentage of nitrogen in the product; the second number, P2O5 the third, K2O.....Read more



<u>Detailed Project Report On</u> Battery Operated Ride on Car for Kids

A toy is an item that is used in play, especially one designed for such use. Playing with toys can be an enjoyable means of training young children for life in society. Different materials like wood, clay, paper, and plastic are used to make toys. The origin of toys is prehistoric; dolls representing infants, animals, and soldiers, as well as representations of tools used by adults are readily found at archaeological sites. The origin of the word "toy" is unknown, but it is believed that it was first used in the 14th century. Toys are mainly made for children. The oldest known doll toy is thought to be 4,000 years old......Read more



<u>Detailed Project Report On</u> 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 is a clear, colorless motile liquid with a characteristic 'almond-Benz aldehyde' odor and it is an aldehyde of furan. Any material containing pentosans can be used for the production of furfural. Technically furfural is produced by acid hydrolysis of the pentosan contained in woody biomass......Read more



<u>Detailed Project Report On</u> Power Transformer

A transformer is a device that transfers electrical energy from one circuit to another through inductively coupled conductors—the transformer's coils. A varying current in the first or primary winding creates a varying magnetic flux in the transformer's core and thus a varying magnetic field through the secondary winding. This varying magnetic field induces a varying electromotive force (EMF), or "voltage", in the secondary winding.

This effect is called inductive. 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......Read more



<u>Polymer Pencil</u>

A pencil is a writing instrument or art medium constructed of a narrow, solid pigment core inside a protective casing which prevents the core from being broken and/or from leaving marks on the user's hand during use. Most pencil cores are made of graphite mixed with a clay binder which leaves grey or black marks that can be easily erased. Polymer graphite's superior mechanical property allows for a wide variety of sizes for mechanical pencils, 0.3mm, 0.5mm, 0.7mm, and 0.9mm being commonly available. Graphite pencils are used for both writing and drawing and result in durable markings......Read more



<u>Detailed Project Report On</u> Herbal Body Care Beauty Products

(Herbal Body Wash, Shampoo, Hair Conditioners, Soaps, Lotions and

Natural skin care uses topical creams and lotions made of ingredients available in nature. Much of the recent literature reviews plant-derived ingredients, which may include herbs, roots, flowers and essential oils, but natural substances in skin care products include animal-derived products such as beeswax, and minerals. The herbal bathing powder is full of natural products. It can be used as a scrub as well as an exfoliator. On regular use, it helps to get rid of facial hair.

Cost-effective the ingredients used in this herbal shampoo are very pocket friendly when it comes to price to prepare a bottle of this shampoo.Read more



See more

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Tags

LPG Cylinders (Domestic and Commercial), Roller Flour Mill, Wood Plastic Composite (WPC), Nuts & Bolts (M.S. Fasteners), HDPE/PP Woven Fabric, NPK Compound Fertilizer (Granular Type), Battery Operated Ride on Car for Kids, Furfural from Bagasse and Corncobs, Power Transformer, Polymer Pencil, Herbal Body Care Beauty Products (Herbal Body Wash, Shampoo, Hair Conditioners, Soaps, Lotions and Scrubs), 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, Modern Small and Cottage Scale Industries, Most Profitable Business in India, Start Your Own Business, Most Profitable Manufacturing Business to Start, Startup Business Plan, Start-Up Ideas that have Earned Lakhs & Crores, Top Small Manufacturing Business Ideas In India to Start, What are High Profitable Low Risk Factory Manufacturing Business, What Business Should I Start with an Initial Investment of 25 Lakhs,



What is Best Manufacturing Business to Start in India?, Which is Best Business to Start and Grow in India, Which Small Scale Industry is Best to Start in India Now?, Secret to Making Money by Starting Small Business, Small Business Ideas with Small Capital, Top Best Small Business Ideas for Beginners 2017, Small Business But Big Profit in India, Best Low Cost Business Ideas, Small Business Ideas that are Easy to Start, How to Start Business in India, Top Small Business Ideas in India for Starting Your Own Business, Top Easy Small Business Ideas in India, Small Investment Big Returns, Top Best Small Business Ideas in India, Business Idea With low Investment, How to Get Rich?, Low Cost Business Ideas for 2017, Best Low Cost Business Ideas, Simple Low Cost Business Ideas, Top Small Business Ideas Low Invest Big Profit In India Smart Business Ideas, Very Low Budget Best Business Ideas, Low Investment High Profit Business, Small Business Ideas to Make Money, Top Profitable Small Business Ideas in India, Best Low Cost Business Ideas, Best Business Ideas for Rural Areas in India & World Top Best Small Business Ideas, Invest Low, Low-Cost Business Ideas for Introverts



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Free Instant Online Project Identification & Selection Search Facility

Selection process starts with the generation of a product idea. In order to select the most promising project, the entrepreneur needs to generate a few ideas about the possible projects. Here's we offer a best and easiest way for every entrepreneur to searching criteria of projects on our website www.entrepreneurindia.co that is "Instant Online Project

Identification and Selection"



NPCS Team has simplified the process for you by providing a "Free Instant Online Project Identification & Selection" search facility to identify projects based on multiple search parameters related to project costs namely: Plant & Machinery Cost, Total Capital Investment, Cost of the project, Rate of Return% (ROR) and Break Even Point % (BEP). You can sort the projects on the basis of mentioned pointers and identify a suitable project matching your investment requisites.

Click here to go

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NIR PROJECT CONSULTANCY SERVICES

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Who are we?

- One of the leading reliable names in industrial world for providing the most comprehensive technical consulting services
- We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad



We at NPCS want to grow with you by providing solutions scale to suit your new operations and help you reduce risk and give a high return on application investments. We have successfully achieved top-notch quality standards with a high level of customer appreciation resulting in long lasting relation and large amount of referral work through technological breakthrough and innovative concepts. A large number of our Indian, Overseas and NRI Clients have appreciated our expertise for excellence which speaks volumes about our commitment and dedication to every client's success.



We bring deep, functional expertise, but are known for our holistic perspective: we capture value across boundaries and between the silos of any organization. We have proven a multiplier effect from optimizing the sum of the parts, not just the individual pieces. We actively encourage a culture of innovation, which facilitates the development of new technologies and ensures a high quality product.



What do we Offer?

- Project Identification
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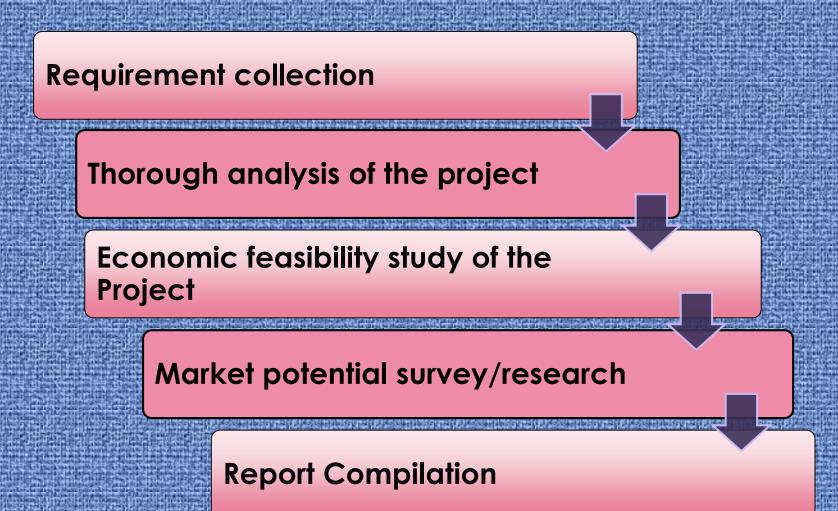


How are we Different?

- We have two decades long experience in project consultancy and market research field
- We empower our customers with the prerequisite know-how to take sound business decisions
- We help catalyze business growth by providing distinctive and profound market analysis
- We serve a wide array of customers, from individual entrepreneurs to Corporations and Foreign Investors
- We use authentic & reliable sources to ensure business precision



Our Approach





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