

Best Profitable Project Profiles for New Venture

(NPCS Newsletter - Issue 05 2017)



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

- ERW Pipes (Black)
- Paper Cartons
- Poly Aluminium Chloride (Water Treatment Grade)
- Biofertilizer and Phosphate Rich Organic Manure (Prom)
- Composite Cans from Paper Tube
- Precipitated Silica from Rice Husk Ash
- Carbon Fiber Composites
- Sheet Metal Components for Automobiles
- Grain Based Alcohol Distillery
- Automobile Ac Hose, Fuel Hose, Hydraulic Hose, Petrol Pump Hoses and Tyres
- Saw (Spiral & Longitudinal) Pipes (Mobile Plant)
- Complex NPK Fertilizer
- Production Unit of Liquid Washing Soap, Perfumed Bleach for the Wash of White Cloths, Toilet/Tills Hard Stains Remover Liquid, Detergent Powder

Projects Covered In This Issue

- Seamless Pipes and Tubes
- Extraction of Salt from Sea Water
- Corrugated Cartons
- PVC Flex Banner (Frontlit, Backlit & Vinyl)
- Tannin Based Wood Adhesive
- Citric Acid
- Led Light Assembling
- Zarda
- Cyanoacetic Acid
- Naphthalene Balls
- Enzyme (Alkaline Protease, Amylase, Cellulase, Laccase)
- Curry Powder
- Export House
- Solid Waste Management

Detailed Project Report On ERW Pipes (Black)

Electric Resistance Welded (ERW) steel pipes and tubes are used in various engineering purposes, fencing, scaffolding, line pipes etc. ERW steel pipes and tubes are available in various qualities, wall thicknesses, and diameters of the finished pipes. These pipes use the high frequency induction heating (HFI) process to manufacture pipes ranging in nominal diameter from 219 mm (8.58 inch) to 610 mm (24 inch), and in wall thickness. These pipes are suitable for irrigation and water supply, plumbing, cold storage applications, scaffolding, antenna and telecom towers, water wells etc.

Growing oil and gas demand across the world and the zeal with which oil companies are investing on adding pipeline infrastructure promise higher revenues for Indian steel pipes makers. A huge pent-up demand for pipes has cropped up over the last few months. For the refining industry, pipes are the most economical way to transport oil and gas.

Detailed Project Report On Paper Cartons

The materials now available for packaging are paper and paper products, metal containers and foils, glass, plastics-rigid and flexible, cellulose films, textiles including jute, woven plastics and wood. Among the packaging materials, paper and paper based products continue to occupy a predominant place. Paper based materials used for packaging include bleached and unbleached Kraft, corrugated and solid fiber boards, and a large variety of converted items like wax coated, plastic coated, bitumen coated etc. Corrugated and solid fiberboard boxes have replaced the conventional wooden boxes as transport containers because of their lightweight and satisfactory strength.

Packaging has been assuming importance in the context of growth of industries in general and consumer industries in particular.

Detailed Project Report On

Poly Aluminium Chloride

(Water Treatment Grade)

Polyaluminium chloride (PAC) is a general name given to polyaluminium chloride compounds, namely polyaluminium chloride hydroxide and polyaluminium chloride hydroxide sulphate. The material shall be in the form of liquid or powder, each of two types: (a) Medium basicity, and (b) High basicity, both grades are effective coagulant for the treatment of low to high turbidity surface raw water for drinking purposes.

Liquid Polyaluminium chloride is colourless to pale yellow, hazy to transparent liquid, and is free from organic contaminants. Powder Polyaluminium chloride powder is in the form of pale yellow powder and free from organic contaminants. Poly Aluminium Chloride can be used in lower dosage in all forms of climatic and storage conditions, for better and quicker results.

Detailed Project Report On

Biofertilizer and Phosphate Rich Organic Manure

(Prom)

Biofertilizers are cost effective, eco-friendly and when they are required in bulk can be generated at the farm itself. They increase crop yield upto 10-40% and fix nitrogen upto 40-50 Kg. The other plus point is that after using 3-4 years continuously there is no need of application of biofertilizers because parental inoculums are sufficient for growth and multiplication. They improve soil texture, pH, and other properties of soil. They produces plant growth promoting substances IAA amino acids, vitamins etc. They have 75% moisture and it could be applied to the field directly. Biofertilizers contained 3.5% - 4% nitrogen, 2% - 2.5% phosphorus and 1.5% potassium. In terms of N: P: K, it was found to be superior to farmyard manure and other type of manure.

Detailed Project Report On

Composite Cans from Paper Tube

Composite can is composed of a can body; - a top closure; and - a bottom closure. It is also sometimes called a Combi container. It has a convolute wound, spiral wound or linear draw formed rigid body, involving several layers of materials, including recycled and virgin paper, foil and plastics in various combinations, combined with a variety of adhesives and laminates, with one or both end closures permanently affixed which give the coreproperties such as strength, water resistance or heat resistance.

There are four main structures in the body of a Composite Can: the aluminium inner web, multipole intermediate webs, and the label web, and the membrane. They are use to pack food items such as breakfast Cereals, tea, dairy products, dry fruits, spices, etc, tablets and capsules, beverages and many more items.

Detailed Project Report on Precipitated Silica from Rice Husk Ash

Rice milling generates a byproduct known as husk. This surrounds the paddy grain. During milling of paddy about 78 % of weight is received as rice, broken rice and bran. Rest 22 % of the weight of paddy is received as husk. This husk is used as fuel in the rice mills to generate steam for the parboiling process. This husk contains about 75 % organic volatile matter and the balance 25 % of the weight of this husk is converted into ash during the firing process, is known as rice husk ash (RHA). This RHA in turn contains around 85 % - 90 % amorphous silica.

Precipitated silica is used as filler for paper & rubber as a carrier & diluents for agricultural chemicals, as an anti-caking agent, to control viscosity & thickness and as a cleansing agent in toothpastes & in cosmetics.

Detailed Project Report On

Carbon Fiber Composites

A Carbon Fiber is a fibrous carbon material having a micro graphite crystal structure made by fibrillation of Acrylic resin, a well-known textile material, or from oil/coal pitch and then by being given a certain heat treatment. Fibers may be 7 to 8 microns in diameter and are more than 90% carbonized. These fibers are extremely stiff, strong, and light, and are used in many processes to create excellent building materials. Carbon fibers, under industrial production now, are classified into PAN-based, pitch-based and rayon-based.

Carbon Fiber has several unique physical properties such as superior performance, high specific tensile strength and specific modulus carbon fiber products are the dominant materials in the wind turbine industry, and are seeing an increase in use in the automotive, marine, and infrastructure industries. India's composites industry

Detailed Project Report On

Sheet Metal Components for Automobiles

Sheet metal is simply metal formed into thin and flat pieces. It is one of the fundamental forms used in metal working, and can be cut and bent into a variety of different shapes. Thicknesses can vary significantly, although extremely thin thicknesses are considered foil or leaf, and pieces thicker than 6 mm (0.25 in) are considered plate.

Sheet metal is metal formed by an industrial process into thin, flat pieces. Most high volume production cars are made from sheet metal. It is one of the fundamental forms used in metalworking and it can be cut and bent into a variety of shapes. The most common sheet metal used in automotive to make bodies is steel. It is reasonably cheap and easy to press into shape to make body parts.

Detailed Project Report On

Grain Based Alcohol Distillery

The alcohol industry is the commercial industry involved in the manufacturing, distribution, and sale of alcoholic beverages. Alcohol has assumed very important place in the Country's economy. It is a vital raw material for a number of chemicals and become the source of large amount of revenue for government as Excise Duty. Rapid increase in urban population is one of the key factors that is boosting the India alcohol market.

In India about 350 distillery units of 4.0 billion litres & 100 distillery units of 1.8 billion litres are molasses & grain based respectively. Potatoes, Rice, Maize, Malt, Wheat, Barley, Sugarcane & Sugarbeet are various raw materials used in grain based distilleries.

Detailed Project Report On

Automobile Ac Hose, Fuel Hose, Hydraulic Hose, Petrol Pump Hoses and Tyres

A hose is a flexible hollow tube designed to carry fluids from one location to another. Hoses are also sometimes called pipes, or more generally tubing. The shape of a hose is usually cylindrical. Hose design is based on a combination of application and performance. Common factors are size, pressure rating, weight, length, straight hose or coil hose, and chemical compatibility.

A tyre is a ring-shaped vehicle component that covers the wheel's rim to protect it and enable better vehicle performance. Most tyres, such as those for automobiles and bicycles, provide traction between the vehicle and the road while providing a flexible cushion that absorbs shock.

Saw (Spiral & Longitudinal) Pipes (Mobile Plant)

HSAW pipes are pipes formed by conversion on Hot Rolled Coils and are subsequently welded internally and externally to form HSAW pipes. SAW process basically consists of an arc submerged in Flux used to weld the pipe. The flux is used to isolate the arc from the atmosphere. SAW pipes are manufactured by welding the edges of steel plates or by spiral welding of hot rolled coil (HR coil). The Saw Pipes manufactured from plates are called Longitudinal Submerged Arc Welded (LSAW) and are mainly used for transporting oil and gas (onshore/offshore). While, Helical Submerged Arc Welded (HSAW) pipes are made from HR coil, where the coil is welded spirally to give a shape of pipe and are mainly used for transporting oil and gas (onshore) and water transport. Apart from these, both the category of pipes can be used for structural applications also.

Detailed Project Report On

Complex NPK Fertilizer

The physical condition of a soil is one of the fundamental factors affecting crop growth, development and yield. This is because the soil physical properties have very high degree of correlation with crop production and have high influence on soil fertility and crop performance.

NPK mixture fertilizers are formulated & recommended by agricultural scientists to enhance the output of the crops by giving it specific and exclusive blend of plant nutrients like balanced diet for human being. All the major plant nutrients like Nitrogen, Phosphorus and Potash are mixed in different ratios to make it suitable for specific crops. Therefore, it is a good project for entrepreneurs to invest.

Production Unit of Liquid Washing Soap, Perfumed Bleach for the Wash of White Cloths, Toilet/Tills Hard Stains Remover Liquid, Detergent Powder

Laundry detergent, or washing powder, is a type of detergent (cleaning agent) that is added for cleaning laundry. In common usage, "detergent" refers to mixtures of chemical compounds including alkylbenzenesulfonates, which are similar to soap but are less affected by hard water. In most household contexts, the term detergent refers to laundry detergent vs hand soap or other types of cleaning agents. While detergent is still sold in powdered form, liquid detergents have been taking major market shares in many countries since their introduction in the 1960s.

Cleaning compositions that effectively disinfect and clean hard surfaces such as those in lavatories and bathrooms, particularly toilet bowls, are well known.

Detailed Project Report On

Seamless Pipes and Tubes

The greatest advantage of seamless steel pipes is their increased ability to withstand pressure. The weakest point in a welded steel pipe is the welded seam. But because a seamless steel pipe has not been welded, it doesn't have that seam, making it equally strong around the entire circumference of the pipe.

Stainless steel pipes are used in petrochemicals, fertilizers, dairy industries power stations and nuclear plants. Other corrosion resistant applications as of food processing industry are also significant users. These pipes are used extensively by Nuclear Fuel Corporation. As a whole it is a good project for entrepreneurs to invest.

Detailed Project Report On

Extraction of Salt from Sea Water

Salt is an essential ingredient for the survival of all living creatures, including humans. Salt is needed in regulating the fluid balance or water content of body. Salt cravings may occur as a result of trace mineral deficiencies or due to the deficiency of sodium chloride itself. Salt is important for life, but its overconsumption can cause health problems, such as high blood pressure, in those individuals who are genetically predisposed to hypertension. Main source of salt is rocks and sea. Maximum consumption of salt is in its natural form after being produced from sea or directly from rock.

Iodizing salt for human consumption is a modern trend. Iodine is used in the body for formation of thyroxine an essential hormone. Salt is used as a medium to supply iodine to the body. Iodization of common salts has been recognized all over the world to meet the deficiency of iodine to eradicate goiter.

Detailed Project Report On

Corrugated Cartons

Packing, in a way represents the extent of industrialization of a country. Packaging has been assuming importance in the context of growth of industries in general and consumer industries in particular. Paper is one of the most important materials that enter packaging. Paper is extensively used for making boxes, bags, sealing tapes, drums and tubes and as cushioning materials.

Corrugated boxes form an integral part of the packaging industry. These are found everywhere helping people shift both domestic as well as industrial items safely from one place to the other.

With increasing levels of organized retail and marketing of consumer goods in India, the packaging industry is shifting towards higher end packaging materials.

PVC Flex Banner (Frontlit, Backlit & Vinyl)

PVC flex is made out of PVC and fabric raw material, specially designed for solvent printing industry. It is suitable for indoor and outdoor printing used in billboard, display, banners and exhibition booth decoration.

PVC Flex is best to all Digital printer specially designed for Indian market. Due to stable chemical character and excellent ink absorbency, PVC Flex will bring wonderful digital printing images for large format picture advertisements. In virtue of the high classic quality and best sales service, nowadays PVC Flex is playing an important role in signage & Banner Advertising industry.

Flex is a sheet of polythene widely used to deliver high quality digital print for outdoor hoardings and banner, mainly printed by large color plotters in CMYK mode.

Detailed Project Report On

Tannin Based Wood Adhesive

Tannin is an excellent renewable resource for replacing petroleum-derived phenolic compounds. The major wood species from which it can be obtained are mimosa, quebracho and radiata pine. It is mainly concentrated in the inner layer of the bark and has been utilized in the adhesives industry in Africa, South America and Oceania. In particular, tannin-based wood adhesives have been used industrially for quite a long time in several countries for the manufacture of exterior wood panels. There are two different types of tannin: wattle tannin composed of resorcinol A-rings and pine tannin composed of phloroglucinol A-rings with catechol or pyrogallol B-rings. The free C6 or C8 sites on the A-ring react with formaldehyde, due to their strong nucleophilicity, to form the adhesive. The phenolic nuclei in tannins also react with formaldehyde.

Detailed Project Report On

Citric Acid

Citric acid is described as “nature's acidulant”, occurring in a wide variety of plants, citrus fruits, animal tissues, micro-organisms and fluids, holding an important role in metabolism. Citric acid is in great demand as acidifying agent with great solubility nature that hardly could be substituted. It is widely used to impart tartness, pH adjustment, sourness, and also for enhancing flavors. Citric acid is widely used in food and beverage industry. Apart from this it also used in pharmaceutical products, personal care, cleaners & detergent and others. Moreover, citric acid is used for food safety and preservation, preparation of ready-to-made processed beverages and food products. In pharmaceutical industry citric acid is used as stabilizing & flavoring agent and in medical products such as soluble aspirin, antacid and also in dentifrices. Also, it is used in shampoos and conditioners, toiletries and detergents considering the personal care market.

Detailed Project Report On

LED Light Assembling

A light emitting diode (LED) is a device which converts electrical energy in to light. LEDs are preferred light sources for short distance (local area) optical fiber network because they are inexpensive, robust and have long life (the long life of an LED is primarily due to its being a cold device, i.e. its operating temperature being much lower than that of, say, an incandescent lamp), can be modulated (i.e. switched on and off) at high speeds.

A light-emitting diode (LED) is a two-lead semiconductor light source. It is a p–n junction diode, which emits light when activated. When a suitable voltage is applied to the leads, electrons are able to recombine with electron holes within the device, releasing energy in the form of photons. This effect is called electroluminescence, and the color of the light (corresponding to the energy of the photon) is determined by the energy band gap of the semiconductor.

Detailed Project Report On

Zarda

Zarda is a mixture of tobacco, lime, spices, and occasionally, silver flakes is also added to pan and chewed. The tobacco industry is one of the most profitable industries in the world. Tobacco companies use their enormous wealth and influence both locally and globally to market their deadly products. Even as advocacy groups and policy makers work to combat the tobacco industry's influence, new and manipulative tactics are used by tobacco companies and their allies to circumvent tobacco control efforts. It is important for tobacco control advocates to know which companies are present in their country, how and where they operate, the types and quantity of products sold, and marketing tactics used to sell tobacco products. By being informed about all aspects of the tobacco industry within a country, advocates are better equipped to fight for effective tobacco control policies.

Detailed Project Report On

Cyanoacetic Acid

Cyanoacetic acid is an organic compound. It is a white, hygroscopic solid. The compound contains two functional groups, a nitrile and a carboxylic acid. It is a precursor to cyanoacrylates, components of adhesives.

The largest scale reaction is its esterification to give ethyl cyanoacrylate. Cyanoacetic acid is a versatile intermediate in the preparation of chemicals. It is a precursor to synthetic caffeine via the intermediacy of theophylline. It is a building block for many drugs, including dextromethorphan, amiloride, sulfadimethoxine, and allopurinol.

Detailed Project Report On

Naphthalene Balls

Naphthalene is the single most abundant component of coal tar. Although the composition of coal tar varies with the coal from which it is produced, typically coal tar is about 10% naphthalene by weight. Naphthalene balls or moth balls are widely used as an effective household preservative of woollen clothes and as a deodorant tablet for improving the cleanliness of toilets. Naphthalene balls work as toilet air fresheners, to control odors from toilets; as well as protects and preserves woollen clothes without any damage from moths or moth larvae.

Naphthalene $C_{10}H_8$, sometimes called 'TARCAMPHOR' is a colourless crystalline flaked solid with the familiar odour of moth balls. Naphthalene $C_{10}H_8$ is an aromatic hydrocarbon with two condensed ring aromatic compounds.

Enzyme (Alkaline Protease, Amylase, Cellulase, Laccase)

Enzymes are macromolecular biological catalysts. Enzymes accelerate, or catalyze, chemical reactions. The molecules at the beginning of the process are called substrates and the enzyme converts these into different molecules, called products. Almost all metabolic processes in the cell need enzymes in order to occur at rates fast enough to sustain life. The set of enzymes made in a cell determines which metabolic pathways occur in that cell. Enzymes are known to catalyze more than 5,000 biochemical reaction types. Most enzymes are proteins, although a few are catalytic RNA molecules. Enzymes' specificity comes from their unique three-dimensional structures.

Detailed Project Report On

Curry Powder

Curry powder is a blend of many spices, and comes in almost infinite varieties. Each curry powder can have different component spices, in differing amounts—making each curry blend unique. Curry Powder is one of a number of mixtures of spices used in Indian cooking and (unsurprisingly) is specifically used for curry dishes. Others spice mixtures are Garam Masala, Rasam powder and Sambar powder. These all have their own uses and, although they may look similar, they should not be confused with each other.

Curry powder is made up of numerous ingredients, and depending on the region of the world, they can change slightly, which can also alter the specific health benefits that may be derived from the powder. The most common and advantageous ingredients of curry powder are turmeric, coriander, cardamom, cumin, sweet basil, and red pepper.

Detailed Project Report On

Export House

Export means taking goods out of India to a place outside India.” Export trade in India is regulated by the Directorate General of Foreign Trade (DGFT) and its regional offices, functioning under the Ministry of Commerce and Industry, Department of Commerce. Policies and procedures required to be followed for exports from India are announced by the DGFT, from time to time.

Export is one of the lucrative business activities in India. The government also provides various promotional schemes to the exporters for earning valuable foreign exchange for the country and for meeting their requirements for importing modern technology and essential inputs.

Detailed Project Report On

Solid Waste Management

Due to rapid increase in the production and consumption processes, societies generate as well as reject solid materials regularly from various sectors – agricultural, commercial, domestic, industrial and institutional. The considerable volume of wastes thus generated and rejected is called solid wastes. In other words, solid wastes are the wastes arising from human and animal activities that are normally solid and are discarded as useless or unwanted. This inevitably places an enormous strain on natural resources and seriously undermines efficient and sustainable development. One of the ways to salvage the situation is through efficient management of solid wastes.

There has been a significant increase in MSW (Municipal Solid Waste) generation in India in the last few decades.

**Take a look at
Niir Project Consultancy Services
on #Street View**

<https://goo.gl/VstWkd>

*Locate us on
Google Maps*

<https://goo.gl/maps/BKkUtq9gevT2>

OUR CLIENTS

Our inexhaustible Client list includes public-sector companies, Corporate Houses, Government undertaking, individual entrepreneurs, NRI, Foreign investors, non-profit organizations and educational institutions from all parts of the World. The list is just a glimpse of our esteemed & satisfied Clients.

Click here to take a look
<https://goo.gl/G3ICjV>

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](http://www.entrepreneurindia.co)"

NPCS Team has simplified the process for you by providing a "[Free Instant Online Project Identification & Selection](http://www.entrepreneurindia.co/project-identification)" 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

<http://www.entrepreneurindia.co/project-identification>

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

**Take a look at NIIR PROJECT CONSULTANCY SERVICES on
#StreetView**

<https://goo.gl/VstWkd>



Niir PROJECT CONSULTANCY SERVICES

An ISO 9001:2015 Company

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*
- *Detailed Project Reports/Pre-feasibility Reports*
- *Business Plan*
- *Industry Trends*
- *Market Research Reports*
- *Technology Books and Directory*
- *Databases on CD-ROM*
- *Laboratory Testing Services*
- *Turnkey Project Consultancy/Solutions*
- *Entrepreneur India (An Industrial Monthly Journal)*

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

Requirement collection



Thorough analysis of the project



Economic feasibility study of the Project



Market potential survey/research



Report Compilation

Who do we serve?

- *Public-sector Companies*
- *Corporates*
- *Government Undertakings*
- *Individual Entrepreneurs*
- *NRI's*
- *Foreign Investors*
- *Non-profit Organizations, NBFC's*
- *Educational Institutions*
- *Embassies & Consulates*
- *Consultancies*
- *Industry / trade associations*

Sectors We Cover

- *Ayurvedic And Herbal Medicines, Herbal Cosmetics*
- *Alcoholic And Non Alcoholic Beverages, Drinks*
- *Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin*
- *Activated Carbon & Activated Charcoal*
- *Aluminium And Aluminium Extrusion Profiles & Sections,*
- *Bio-fertilizers And Biotechnology*
- *Breakfast Snacks And Cereal Food*
- *Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling*

- *Bamboo And Cane Based Projects*
- *Building Materials And Construction Projects*
- *Biodegradable & Bioplastic Based Projects*
- *Chemicals (Organic And Inorganic)*
- *Confectionery, Bakery/Baking And Other Food*
- *Cereal Processing*
- *Coconut And Coconut Based Products*
- *Cold Storage For Fruits & Vegetables*
- *Coal & Coal Byproduct*

- *Copper & Copper Based Projects*
- *Dairy/Milk Processing*
- *Disinfectants, Pesticides, Insecticides, Mosquito Repellents,*
- *Electrical, Electronic And Computer based Projects*
- *Essential Oils, Oils & Fats And Allied*
- *Engineering Goods*
- *Fibre Glass & Float Glass*
- *Fast Moving Consumer Goods*
- *Food, Bakery, Agro Processing*

- *Fruits & Vegetables Processing*
- *Ferro Alloys Based Projects*
- *Fertilizers & Biofertilizers*
- *Ginger & Ginger Based Projects*
- *Herbs And Medicinal Cultivation And Jatropha (Biofuel)*
- *Hotel & Hospitality Projects*
- *Hospital Based Projects*
- *Herbal Based Projects*
- *Inks, Stationery And Export Industries*

- *Infrastructure Projects*
- *Jute & Jute Based Products*
- *Leather And Leather Based Projects*
- *Leisure & Entertainment Based Projects*
- *Livestock Farming Of Birds & Animals*
- *Minerals And Minerals*
- *Maize Processing(Wet Milling) & Maize Based Projects*
- *Medical Plastics, Disposables Plastic Syringe, Blood Bags*
- *Organic Farming, Neem Products Etc.*

- *Paints, Pigments, Varnish & Lacquer*
- *Paper And Paper Board, Paper Recycling Projects*
- *Printing Inks*
- *Packaging Based Projects*
- *Perfumes, Cosmetics And Flavours*
- *Power Generation Based Projects & Renewable Energy Based Projects*
- *Pharmaceuticals And Drugs*
- *Plantations, Farming And Cultivations*
- *Plastic Film, Plastic Waste And Plastic Compounds*
- *Plastic, PVC, PET, HDPE, LDPE Etc.*

- *Potato And Potato Based Projects*
- *Printing And Packaging*
- *Real Estate, Leisure And Hospitality*
- *Rubber And Rubber Products*
- *Soaps And Detergents*
- *Stationary Products*
- *Spices And Snacks Food*
- *Steel & Steel Products*
- *Textile Auxiliary And Chemicals*

- *Township & Residential Complex*
- *Textiles And Readymade Garments*
- *Waste Management & Recycling*
- *Wood & Wood Products*
- *Water Industry(Packaged Drinking Water & Mineral Water)*
- *Wire & Cable*

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

Take a look at NIIR PROJECT CONSULTANCY SERVICES on

#StreetView

<https://goo.gl/VstWkd>



Follow Us



➤ <https://www.linkedin.com/company/niir-project-consultancy-services>



➤ <https://www.facebook.com/NIIR.ORG>



➤ <https://www.youtube.com/user/NIIRproject>



➤ <https://plus.google.com/+EntrepreneurIndiaNewDelhi>



➤ https://twitter.com/npcs_in



➤ <https://www.pinterest.com/npcsindia/>



THANK YOU!!!

For more information, visit us at:

www.entrepreneurindia.co

www.niir.org