

Want to Start Business in Sikkim?



Here are few Good
Profitable Ideas for You.



Introduction

Major Cities in Sikkim:

- ***Gangtok***
- ***Jorethang***
- ***Namchi***
- ***Rangpo***
- ***Yuksom***
- ***Lachung***
- ***Pelling***
- ***Ravangla***
- ***Majitar***
- ***Richenpong***
- ***Chungthang***

The economy of Sikkim is linked with agriculture that serves as the source of livelihood and economic security of sizeable native population. The growth, however, has been restricted because of biotic and abiotic factors. It is estimated that over 80 per cent of the rural population depends on agriculture and allied sectors for economic, food, and nutritional security. The agriculture systems practiced in Sikkim are integrated in natures that have evolved through years of experimentation by the farmers. A marginal improvement in the lifestyle of the farmers has been witnessed with the adoption of modern technologies.





Sikkim State has some inherent strength that largely supports organic farming. The policies and programmes on organic farming, in tune with our natural endowment envisage making Sikkim a Model Organic State.

The march towards organic farming has led to substantial departmental intervention. A large number of initiatives have been taken by the Agriculture and Horticulture departments. Sikkim has become India's first fully organic state by converting around 75,000 hectares of agricultural land into sustainable cultivation.





Large cardamom (Amomum subulatum), is one of the main cash crops cultivated in Sikkim and the Darjeeling district of West Bengal. India is the largest producer of large cardamom in the world and Sikkim contributes to it significantly. Large cardamom is also cultivated in parts of Uttarakhand and in some other North-eastern states. It is also cultivated in Nepal and Bhutan. It is used as a spice in several ayurvedic preparations. It contains 2-3% essential oil and possesses medicinal properties.





Sikkim is a landlocked Indian state nestled in the Himalayas. It is the least populous state in India, and the second-smallest in area after Goa. The thumb-shaped state borders Nepal in the west, China to the north and east, and Bhutan in the southeast. The Indian state of West Bengal borders Sikkim to its south. The official language of the state is English, while there is a sizeable population who converse in are Nepali, Lepcha Bhutia, and Limbu. It is an ancient land also known as 'Indrakil' or garden of Indra, the king-god of heaven, in Hindu religious texts. The predominant religions are Hinduism and Vajrayana Buddhism. Gangtok is the capital and largest town.



Despite its tiny size, Sikkim is geographically diverse, owing to its location on the Himalaya. The climate ranges from subtropical to high alpine. Kangchenjunga, the world's third highest peak, is located in the northwestern part of the state on the boundary with Nepal, and can be seen from most parts of the state. Sikkim is a popular tourist destination for its culture, scenic beauty and biodiversity. The important mineral resources of the state are copper-lead-zinc and silver reported in Bhotang, Rangpo and Dikchu in East Sikkim district. Occurrences of other minerals like dolomite, quartzite and steatite are reported in West Sikkim district. Limestone in North Sikkim district and Marble in East Sikkim and North Sikkim districts.



Niir Project Consultancy Services (NPCS) can provide Detailed Project Report on Required Project

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You.

Some of the Profitable Small and Medium Scale Manufacturing Business Ideas are as Follows

➤ DIABETIC FOOD

There are few food items are largely used as diabetic food. There is no ill effect produce by taking of this food by the diabetic patient. It is now manufactured in India by some organized sectors. It has good export scope though there is good indigenous demand of the food. [Read more](#)





➤ **CAKE GEL (CAKE IMPROVER)**

It is one of bakery products largely used by the cake manufacturer. Basic raw materials are vegetable oil, G.M.S., Xanthenes gum, Satiric Acid etc. It is stable (at room temperature) gel like product. It required a mixing machine, heating equipment, packing machine for manufacturing the product. [Read more](#)





➤ **POTATO CHIPS/WAFERS IN DIFFERENT FLAVOURS**

Potato is widely consumed as food all over the world. Potato chips are basically used for snacks purposes. They are produced by rapid dehydration of potato slices by direct contact with hot oil. Its crispiness and special palatability makes it the favourite of people of all age groups. [Read more](#)





➤ **ATTA CHAKKI PLANT**

Atta is one of the staple and basic food to Indians not only that it is basic food ingredients for all the men lives in the world. Atta is manufactured from wheat which is cultivated in the winter season or just before it. Through there is development of tissue culture base seeds which can be cultivated throughout the year. [Read more](#)



➤ **VERMICELLI**

Vermicelli has been in use since the early period of Indian civilization. It is used by all communities, irrespective of cast or religion, it is also consumed in countries like Pakistan, Bangladesh, U.S.A, U.K., African and Middle East countries. [Read more](#)





➤ **POTATO POWDER**

The protection of food stuffs from spoilage by moulds and bacteria is a major concern of the food technologist. Potatoes can be consumed in varied forms. In fact, it is a vegetable that can easily be combined with any other food item including other vegetables, cereals, pulses, meat and poultry. [Read more](#)





➤ **DAIRY PRODUCTS & MILK PACKAGING IN POUCHES**

Dairy products are basically based on Milk. India ranks next only to USA & USSR in world milk production. There are a number of dairy products like butter, cream, cheese, Khoya, Paneer, flavoured milk etc. There is always a greater demand for milk and dairy products among people. [Read more](#)



➤ **MINI SUGAR PLANT**

Sugar industry is the most advanced processing industry in the agricultural sector and has brought about integrated rural development in certain remote villages. The main raw material i.e. sugarcane grows widely and is cultivated too. The utilization of it's by products in the manufacture of alcohol, paper, etc. [Read more](#)





➤ **BREAD MAKING PLANT**

In modern days bread is now becoming one of the most essential food item in human diet due to its readymade availability and high nutritive value. It is the most consumable wheat based bakery product. Wheat flour, yeast, sugar, salt, water and shortening agent are required as raw materials to manufacture bread. [Read more](#)



➤ **POHA (RICE FLAKES)**

Poha or rice flakes are basically breakfast food. Rice flakes are derived from paddy, which is partially precooked and converted into form of flat flakes. Rice flakes have very good shelf life. It is a nutritive product as no polishing is done on rice. It has medium thickness and crisp texture. [Read more](#)





➤ **POTATO GRANULES**

Potato is widely used vegetable in all over the world as food item. Modern food technologist has developed variety of food products which is manufactured by potato. The potato popular food products are potato chips, potato powder, potato flakes and potato granules etc. [Read more](#)





➤ **JAM, JELLY, CHUTNEY, PICKLES & SQUASHES**

Among preserved fruits, jam, jellies, pickles and squashes forms an important class of products. Apart from fruit juices, squashes are also used in the form of drinks. These are found as attractive items in the functions. Sauces, ketchup, jams and jellies are used with breads etc during snacks. [Read more](#)



➤ **BAKERY INDUSTRY**

Bakery is one of the oldest among the food processing activities. An estimated 78,000 bakeries operate in India. The production of bread is estimated at 11.5 lakhs tonnes and biscuits at 7.8 lakhs tonnes. In this sector 25-30 percent of production is from organized sector units. [Read more](#)





➤ **MACARONI**

Macaroni is made from wheat flour, carbonic salt water, pure salt, soft water and other additives. The macaroni industry has been developed in Japan in 1962. However, if macaroni manufacturing unit installed in India, it can be exported to Japan U.K., USA. U.S.S.R., Canada, Germany and number of other countries. [Read more](#)



➤ **BISCUITS**

Biscuits is an important item of bakery industry. It has now become a common item of consumption among all classes of people. With tea or coffee, a biscuit makes a tasty nutritious snack. It is highly nutritious easy to digest can be preserved for a long time. [Read more](#)





➤ **INSTANT NOODLES**

Instant noodles is a ready to cook and serve snack food which has become very popular in India in the recent years after its introduction on mass scale of machine. The instant noodles are manufactured in two kinds, namely seasoned noodles and plain noodles with soup bag. [Read more](#)





➤ **BABY CEREAL FOOD**

Food is mainly composed of three main groups of constituents i.e. carbohydrates, fat & protein. In addition to this there must be some inorganic minerals & organic substances e.g. vitamins, Iron, Mg etc. The body cereal foods is that enriched food which has a requisite level of nutrition. [Read more](#)





➤ **HANDICRAFT (CANE & BAMBOO)**

Indian handicrafts are known the world over for their rich variety, grace, elegance and skilled craftsmanship. Cane and bamboo is largely available in India. Various types of articles like chairs, flowers, stools, and number of other items can be made from cane and bamboos. [Read more](#)





➤ **MOSQUITO REPELLENT CANDLES**

Mosquito repellent candles repel mosquitoes even without being alighted. The mosquitoes, owes to their prominence as a disease carrying pests. Repellents are materials that affect insects and other organism and disrupt their natural behavior. Disease bearing mosquitoes that are day or night biters include aedes Species that often transmit viruses to humans. [Read more](#)





➤ **AUTOMATIC CHAPATI MAKING PLANT**

Chapati is well known basic food for all types of men and women in the society. It is used as food much more in India as well as throughout the world. Basic ingredient of chapathi Atta salt and water. Self-life of the product products also depends upon the process of packaging. [Read more](#)





➤ **PLY BOARD FROM BAMBOO**

Ply Board is wooden made board or wooden like raw materials largely used for making ply board. There is large use of ply board nowadays in making wooden base furniture. Bamboo can be used for making ply board. There is large amount of bamboo available in our country. [Read more](#)



➤ **LIQUID GLUCOSE FROM MAIZE**

The maize also called “corn or Indian corn” is widely cultivated in India. Maize ranks high among the four or five principal cereal crops of the world. Maize is utilized in more diversified ways than any other cereal. The grain is quite nutritious, with a high percentage of easily digested carbohydrates, [Read more](#)



➤ **CORN OIL (MAIZE OIL)**

Maize oil is produced as the big product from the maize. In wet milling industries starch and its product, corn syrup, dextrose, dextrin etc. Are the principal products, gluten feeds and corn oil are the main by-products. Corn products which mainly consist the endosper without separation of starch from gluten such a cornmeal, homing. [Read more](#)





➤ **TEA PACKAGING UNIT (BLENDING AND PACKING)**

India is the largest producer of tea in the world. The (camellia SPP.) Is an important beverage and the world drinks more than any other beverage. It buds of the evergreen tea-plant, which is popularly acclaimed as a healthful herbs. There are mainly 4 varieties of teas according to process parameters. [Read more](#)





➤ **ACTIVATED CARBON FROM BAMBOO**

Activated carbon is a non-graphite form of carbon and is microcrystalline in nature. It is extensively used in various industries as a very good absorbent for odour or colour. A large variety of raw materials are available for the manufacture of activated carbon like rice husk, groundnut husk, coconut shell, saw dust, [Read more](#)





➤ **STARCH AND ALLIED PRODUCTS FROM MAIZE WITH CO-GENERATION PLANT**

Maize is one of the best cereals after paddy and wheat. It is largely cultivated in the north and west India, though there is cultivation of Maize in the eastern and southern regions. Lot of commercial products manufactured from Maize which are used as the preparation of food based products or directly used for preparation of food, [Read more](#)



➤ **CANDLE MAKING UNIT**

Since long people used to burn cotton in mud cups filled with oil. But candle manufacture started during World War-II. The candle is being used in every village and city in India. Moreover, in village where electricity is not available, candle is largely used in the darks. [Read more](#)





➤ **CAFFEINE FROM TEA WASTE**

Caffeine is widely used in pharmaceuticals as free base and mixtures, such as citrated caffeine's caffeine and sodium benzoate. Tea waste or coffee beans, limewater and trichloroethylene are the starting raw materials for its manufacture. Tea waste contains 3-4 percent caffeine. [Read more](#)





➤ **PAPER FROM BAMBOO**

Paper form a commodity of prime importance to day from the parts of view of mass communication, education, industrial and economic growth. Agricultural residues, such as bagasse, rice husk, wheat husk, jute sticks, grasses etc. are fast becoming popular materials for paper making. [Read more](#)





➤ **COPPER SULPHATE FROM COPPER SCRAP, COPPER ASH, INDUSTRIAL WASTE CONTAINING COPPER CONTENT**

Copper Sulphate is blue crystalline granule or powdery white when dehydrated and has a nauseous metallic taste. It is manufactured by the reaction of dilute sulphuric acid on the copper scrap, copper waste in presence of oxygen. It is used in agriculture, leather industry, electric batteries, ore floatation etc. [Read more](#)



Copper Sulphate

➤ **CARDAMOM OIL**

Cardamom oil is an essential spice oil. It has very good flavour and large end use in the pharmaceutical industry, cosmetic industry, food industries etc. Cardamom is one of the spice article which is largely cultivated in south India. For the production of oil, there is steam distillation apparatus required. [Read more](#)



➤ **ENAMELED COPPER WIRE**

Enameled wire is an insulated wire used in winding of armatures in transformers, switch gears and other electrical equipments. When connected to the main supply a magnetic field is developed around the enameled wire coil and it helps to the conversion of electrical energy into mechanical energy as case of motors. [Read more](#)



➤ **INSTANT TEA**

Instant tea is manufactured in a several countries but production and consumption in the United States is greater than in the rest of the world. The basic process for manufacture of instant tea as a soluble powder from dry tea leaf includes extraction, concentration and drying. [Read more](#)



➤ **BAMBOO FURNITURE**

The bamboos are a group of woody perennial evergreen (except for certain temperate species) plants in the true grass family Poaceae, subfamily Bambusoideae, tribe Bambuseae. Some are giant bamboos, the largest members of the grass family. [Read more](#)





➤ **HOLIDAY RESORT (THREE STAR GRADE)**

Tourism as an industry has been flourishing and growing since time immemorial, but it has been in the last few decades that specific attention has started to be given to this smokeless industry. Tourism has emerged as an important as well as organized industry which scattered its benefits over large segments of the population. [Read more](#)





➤ ***KUTTU (BUCKWHEAT) SEED DEHULLING***

Kuttu or Buckwheat or beech wheat gets its name from its triangular seeds, which resemble the much larger seeds of the beech nut, and the fact that it is used like wheat is a non-glutinous pseudo-cereal. It is similar to sunflower seed, with a single white seed inside a hard dark brown/black outer hull. [Read more](#)





➤ **READY TO EAT FOOD (RETORT PACKAGING) (VEGETABLE PULAO, DAL MAKHANI, PALAK, RAJMAH, POTATO PEAS & MUTTER MUSHROOM)**

Ready to Eat Meals like already cooked or prepared lunch & dinner are relatively new products which came in market only a few years back and are now sold through retail general stores in especially made sealed aluminum laminates. [Read more](#)





➤ **BARLEY MALT**

Barley Malt is germinated cereal grains that have been dried in a process known as "malting". The grains are made to germinate by soaking in water, and are then halted from germinating further by drying with hot air. Malting grains develop the enzymes required to modify the grain's starches into sugars, [Read more](#)





➤ **RESTAURANT (WITH MICROBREWERY)**

A restaurant is simply a place to have food outside your home. It is smaller in size than a hotel as it does not have accommodation facilities. It is an establishment that serves the customers with prepared food and beverages to order, to be consumed on the premises. [Read more](#)





➤ **ADULT PULL-UP DIAPERS**

Diapers are primarily worn by children who are not yet potty trained or experience bedwetting. However, they can also be used by adults with incontinence or in certain circumstances where access to a toilet is unavailable. [Read more](#)





➤ **WAX FLOOR POLISH**

Floor Wax provides deep nourishing protection for new and reclaimed interior wooden floors, giving them a traditional, soft, natural sheen, whilst protecting them against daily wear and tear. Quick drying, non-sticky and buffs easily to a sheen, Floor Wax is also suitable for use on cork floors. [Read more](#)





➤ **CAR POLISH**

A car wax is a substance which is used primarily to protect the car's finish and enhance its shine. It generally refers to products containing carnauba wax, which comes from a palm tree, however other natural waxes can also be mixed to enhance capabilities. [Read more](#)





➤ **HT & MV INDUSTRIAL CUBICLE SWITCH BOARDS**

Electric switchboard is a device that directs electricity from one or more sources of supply to several smaller regions of usage. It is an assembly of one or more panels, each of which contains switches that allow electricity to be redirected. [Read more](#)





➤ **PAPER NAPKINS, FACIAL PAPER & TOILET ROLLS FROM TISSUE PAPER ROLLS**

Due to Govt. emphasis for popularizing tourism, number of new hotels, holiday resorts, restaurants etc. have demand of paper conversion products like Paper Napkins, facial paper etc. Paper napkins, facial paper & toilet rolls obtained from tissue paper are absorbent, lightweight & hygienic, [Read more](#)





➤ **BABY WET WIPES AND FACIAL WET TISSUE**

Baby wet wipes and facial wet tissues are basically hygienic personal care product. It is basically made by using tissue papers. In the manufacturing process there is very negligible amount pollution obtained, which can be easily controlled. It is used to refresh face and hands and to remove grease and dirt from the body. [Read more](#)





➤ **SANITARY NAPKINS**

Sanitary Napkins is one of the item of non-woven textile. It may come under speciality textile group. According to industry observers, India's health care industry is expected to grow around 13 % per annum. The product has very good export potentiality. [Read more](#)





➤ **BABY & ADULT DIAPERS & SANITARY PADS**

A diaper or nappy is a kind of underwear that allows one to defecate or urinate in a discreet manner. When diapers become soiled, they require changing; this process is often performed by a second person such as a parent or caregiver. Diapers are primarily worn by children who are not yet potty trained or experience bedwetting.

[Read more](#)





➤ ***E-WASTE RECYCLING PLANT (ELECTRONIC WASTE, E-WASTE, E-SCRAP, OR WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE))***

E-waste is a popular informal name for electronic product nearing the end of their useful life. Computers, televisions, VCR, stereos, copier, and fax machine are common electronic product. Many of these product can be reused, refurbished and recycled.

[Read more](#)





➤ **PRODUCTION OF DIFFERENT GRADES OF LIME FROM LIMESTONE (TECHNICAL GRADE LIME, REFRACTORY GRADE LIME, AGRICULTURE GRADE LIME, FCC GRADE LIME)**

Lime is manufactured from lime stone. Lime is mainly used for manufacture of hydrated lime. Hydrated lime is a dry powder obtained by treating quick lime with water. It consists essentially of calcium hydroxide and some magnesium hydroxide.

[Read more](#)





➤ **SOCKS KNITTING**

Socks are widely used hosiery items in India. Men, women, kids and even infants use socks for the protection purpose. Sometimes speciality socks are used by athletics and sportsman. Socks are also a protecting apparel in some industry operation for their workers. [Read more](#)



Tags

Business Opportunities in Sikkim, Investment Opportunities in Sikkim, Business Ideas in Sikkim, Entrepreneur Start-Up from Northeast, Business Opportunities at North East, Best Business to Start in Sikkim, Start Your Own Business in Sikkim, Profitable Small Business Ideas in India, Business Startup in India, List of Highly Profitable Business Idea, Sikkim Investment Opportunities, Profitable Business In Sikkim, Doing Business in Sikkim, What are the Best Businesses to Start in Sikkim State? How to Start Business in Sikkim, Starting Business in India, Start Your Own Business in Sikkim, Investment Ideas, Small Business Ideas & Opportunities in Sikkim, Business Opportunities in India, New Business Opportunities in Sikkim, Business & Investment Opportunities in Sikkim, Profitable Business Ideas, Most Profitable Business in India Start Your Own Business, Most Successful Business Ideas, Good Small and Medium Business Ideas, Profitable Manufacturing Business Ideas, Best Business to Start in India, Most Profitable Businesses in India, Start Your Own Industry, Money Making Business Ideas, Entrepreneurship Project Business Plan, Business Plan and Entrepreneurship Project, Project Opportunities in Sikkim, Manufacturing of Diabetic Food, Production of Cake Gel (Cake Improver), Production of Potato Chips/Wafers in Different Flavours, Atta Chakki Plant, Processing of Vermicelli, Production of Potato Powder, Dairy Products & Milk Packaging in Pouches, Mini Sugar Plant, Bread Making Plant, Poha (Rice Flakes) Manufacturing, Production of Potato Granules, Jam, Jelly, Chutney, Pickles & Squashes Production, Bakery Industry, Macaroni Production, Biscuits Making Plant, Production of Instant Noodles, Production of Baby Cereal Food, Handicraft (Cane & Bamboo), Production of Mosquito Repellent Candles, Automatic Chapati Making Plant, Ply Board from Bamboo, Liquid Glucose from Maize,



Extraction of Corn Oil (Maize Oil), Tea Packaging Unit (Blending and Packing), Activated Carbon from Bamboo, Starch and Allied Products from Maize with Co-Generation Plant, Candle Making Unit, Caffeine from Tea Waste, Paper from Bamboo, Copper Sulphate from Copper Scrap, Copper Ash, Industrial Waste Containing Copper Content, Extraction of Cardamom Oil, Enameled Copper Wire, Processing of Instant Tea, Bamboo Furniture, How to Open Holiday Resort (Three Star Grade), Processing of Kuttu (Buckwheat) Seed Dehulling), Ready to Eat Food (Retort Packaging) (Vegetable Pulao, Dal Makhani, Palak, Rajmah, Potato Peas & Mutter Mushroom), Barley Malt, Restaurant (With Microbrewery), Production of Adult Pull-Up Diapers, Manufacturing of Wax Floor Polish, Production of Car Polish, Manufacturing of HT & MV Industrial Cubicle Switch Boards, Production of Paper Napkins, Facial Paper & Toilet Rolls from Tissue Paper Rolls, Baby Wet Wipes and Facial Wet Tissue Production, Manufacturing of Sanitary Napkins, Production of Baby & Adult Diapers & Sanitary Pads, E-Waste Recycling Plant (Electronic Waste, E-Waste, E-Scrap, or Waste Electrical and Electronic Equipment (WEEE)), Production of Different Grades of Lime from Limestone (Technical Grade Lime, Refractory Grade Lime, Agriculture Grade Lime, FCC Grade Lime), E-Waste Recycling, Project Report on Pickles & Squashes Production, Pre-Investment Feasibility Study on Baby Wet Wipes and Facial Wet Tissue Production, Techno-Economic feasibility study on Baby Wet Wipes and Facial Wet Tissue Production, Feasibility report on Pickles & Squashes Production, Free Project Profile on Macaroni Production, Project profile on Macaroni Production, Download free project profile on Candle Making Unit, Industrial Project Report, Socks Knitting, Project report for bank loan, Project report for bank finance, Project report format for bank loan in excel, Excel Format of Project Report and CMA Data, Project Report Bank Loan Excel



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Major Queries/Questions Answered in Our Report?

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Project Feasibility of the Plant?**
- 3. What are the requirements of Working Capital for setting up the plant?**
- 4. What is the structure of the industry and who are the key/major players?**



- 5. What is the total project cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
- 7. What are the machinery and equipment requirements for setting up the plant?**
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?**
- 9. What are the requirements of raw material for setting up the plant?**



10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?
11. What is the Manufacturing Process of the plant?
12. What is the total size of land required for setting up the plant?
13. What will be the income and expenditures for the plant?
14. What are the Projected Balance Sheets of the plant?



- 15. What are the requirement of utilities and overheads for setting up the plant?**
- 16. What is the Built up Area Requirement and cost for setting up the plant?**
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?**
- 18. What are Statistics of Import & Export for the Industry?**
- 19. What is the time required to break-even?**



- 20. What is the Break-Even Analysis of the plant?**
- 21. What are the Project financials of the plant?**
- 22. What are the Profitability Ratios of the plant?**
- 23. What is the Sensitivity Analysis-Price/Volume of the plant?**
- 24. What are the Projected Pay-Back Period and IRR of the plant?**
- 25. What is the Process Flow Sheet Diagram of the plant?**
- 26. What are the Market Opportunities for setting up the plant?**
- 27. What is the Market Study and Assessment for setting up the plant?**
- 28. What is the Plant Layout for setting up the plant?**



Reasons for Buying Our Report:

- **The report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product**
- **The report provides vital information on the product like it's characteristics and segmentation**
- **The report helps you market and place the product correctly by identifying the target customer group of the product**



- **The report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
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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 Fax: +91-11-23841561

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Our Approach

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Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation



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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