

# **Want to Start Business in Uttarakhand?**

**Here are few Good  
Profitable Ideas for You.**



## Introduction

### Major Cities in Uttarakhand:

- **Dehradun**
- **Haridwar**
- **Roorkee**
- **Haldwani-cum-Kathgodam**
- **Rudrapur**
- **Kashipur**
- **Rishikesh**



**Uttarakhand earns maximum revenue from tourism. Agriculture also plays a major role. Basmati rice, wheat, soybeans, groundnuts, coarse cereals, pulses, apples, oranges, pears, peaches, litchis, and oil seeds are the most widely grown crops in the state. There is prospective development in IT, ITES, biotechnology, pharmaceuticals and automobile industries. The service sector of Uttarakhand mainly includes tourism, information technology, higher education, and banking. Real estate also has become a happening sector in Uttarakhand.**

**Uttarakhand is famous for paper mills. Businesses like mineral water plant, wooden furniture plant, tea and other cash crops plantation, dairy farms, milk processing industries can be set up easily because of the close proximity of hill areas.**



**The average size of Uttarakhand's small and medium businesses is around Rs 4 lakh in annual turnover. And there are about 42,000 of them, most of which exist in scattered clusters of hotels, resorts, tourist services, food processing units and automobile workshops.**

**The worst hit businesses belong to Uttarkashi, Rudraprayag, Chamoli, Tehri, Pauri, Almora and Pithoragarh districts. In Pithoragarh alone, over 1,000 small weaving units have been wiped out. More than 43,000 people have lost their livelihoods.**



## **Project Opportunities in Uttarakhand:**

### **Agro and Food Processing**

**Uttarakhand comprises of total are 5672568 Hectares, of which forest area is 3485847 hectares. Fruits such as apples, oranges, pear, grapes peach, plum apricot, litchi, mangoes and guava are widely grown in the state and therefore have immense potential for development of horticultural crops and processing units. The State Government will assist in establishing small & medium size Agro Parks, Food Parks etc., which will provide common infrastructure facilities for storage, processing, grading and marketing, thus ensuring that surplus fruits and vegetables do not go waste as at present.**



## **Biotechnology**

**Uttarakhand is an ideal destination to invest in biotechnology-based industries because of several inherent advantages and being host to vast diversity of flora and fauna and rare species of plants and animals. A high-level biotechnology board is being setup to pursue initiatives in the field of research. The state will accord the units coming under this sector with the industry status and aims to establish an internationally competitive business infrastructure and environment for the industry in the state.**





## **Hydropower**

**Uttarakhand has a large network of rivers and canals which provides an immense scope for hydro-power energy. In India, the development of Micro, Mini, and Small Hydro Power Projects started in the year 1897. One of the first hydro-power stations in India was commissioned at Galogi in 1907. More power stations were subsequently developed over a period of time. In Uttarakhand, the estimated capacity of Small hydro power projects is about 1500 MW out of total estimated capacity of 20,363 MW. Uttarakhand has a hydropower potential of the order of 20236 MW against which only about 1407 MW has been harnessed so far.**



## **Mineral**

**Mineral resources of Uttarakhand play a significant role in the economy of Uttarakhand. The Chamoli district of Uttarakhand is especially famous for housing a number of mineral resources in Uttarakhand. The northern division of the district consist entirely of medium to high grade metamorphic rocks, which also contains bands of volcanic rocks in some areas; the southern division contains sedimentary and low-grade metamorphic rocks, with bands of volcanic rocks in some regions. Although much is not known about the geology of the first division of Chamoli, yet the mineral resources contain rocks such as quartzite, marble, and various types of schist and gneiss.**





## **Tourism**

**Uttarakhand - the land of gods, the home of Himalayas and truly a paradise on earth, allures everyone from everywhere. Uttarakhand is paradise for different types of adventure activities. Like River Rafting, Trekking, Skiing, Camping, Rock Climbing, Rappelling, River Crossing. Mountaineering, Paragliding and Hot Ballooning make Uttarakhand one of the most attractive destinations for adventure sports not only in the India but the world. Gangotri and Yamunotri, the sources of both the Ganges and Yamuna fall in the upper reaches of the state and together with Badrinath (dedicated to Vishnu) and Kedarnath (dedicated to Shiva) form the Char Dham, one of Hinduism's most spiritual and auspicious pilgrimage circuits.**



## **Waste Management and Recycling**

**Investments are aimed at improving public health and the environmental quality in the Program towns and the adjacent open land and water bodies by increasing solid waste collection coverage from 50% to 72% and supporting sound solid waste disposal methods. Improvements will be directed at (i) segregation of solid waste at household level and handling and management improvements at wards and town levels with an emphasis on waste minimization, (ii) provision of solid waste collection and transportation equipment, and (iii) construction of sanitary landfills in accordance with GoI's Municipal Solid Waste Management and Handling Rules 2000. These will develop into a State wide SWM strategy, action plan, and town wise SWM master plan reports supported by capacity building of ULBs in SWM.**



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

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are few Good Profitable Ideas for You.



## Few Projects for Start-up:

### ❑ PRECIPITATED SILICA FROM RICE HUSK ASH

**Precipitated silica (also called particulate silica) is compound of aggregates of ultimate particles of colloidal size that have not become linked in massive gel network during the preparation process.....[Read more](#)**



## □ CEMENT FROM RICE HUSK

Rice husk gives a good quality of pozzolanic ash containing silica, which is considered a good substitute for cement. It is prepared by first burning husk to form ash and then mixing it with lime and grinding it to a very fine powder.....[Read more](#)





## □ ARCANUT (BETELNUT) PROCESSING

India leads the world in arcanut production, with most of the plantation in Southern and Eastern regions. Processing of arcanut yields many important products including supari, pan masala, ropes & brushes, tannin etc. are all indigenously available.....[Read more](#)







## ❑ ACTIVATED CARBON FROM COCONUT SHELL

Activated carbon is a amorphous form of carbon which has been treated to produce a highly developed pore structure resulting in a very large internal surface area.[....Read more](#)





## ❑ COCONUT PROCESSING UNIT

Coconut is one of the important fruit having large uses starting from bakery, confectionery, pharmaceutical industries to beverage industry and many more industries.....[Read more](#)





## ❑ 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).....[Read more](#)**





## ❑ COCOA BEVERAGES IN GRANULE FORM (HEALTH DRINKS)

Cocoa beverage is manufactured by the mixing of ingredients like cocoa powder, milk powder, sugar and vitamins homogeneously. It can be substitute of Milk products.....[Read more](#)







## ❑ CASHEW NUT PROCESSING UNIT

**The cashew nut is a popular dessert nut, eaten out of hand, with other mixed nuts and used in baking and confections. Sixty percent of cashews are consumed as salted nuts.....[Read more](#)**





## ❑ MANGO FRUIT BAR

**Mango is one of the best fruits in India. Mango bar can be prepared from green mango, ripe mango and mango juice. Mango currently accounted 39% of the total fruit export from the India.....[Read more](#)**







## □ BANANA AND ITS BY PRODUCTS

**Banana is a fair source of calcium iron and a rich source of potassium magnesium, sodium & potassium. Because aids in combating diarrhoea intestinal lesions. Pected leaf sheaths are used fresh or after drying as packaging materials for flowers, betal leaves, fruits, etc.....[Read more](#)**



## ❑ DEHYDRATED ONION

**Onion is one of the most important commercial vegetable crops grown in India. Both immature and mature bulbs are used as vegetable and condiment. It contains vitamin B and a trace of vitamin C and also traces of iron and calcium.....[Read more](#)**



## ❑ GINGER PROCESSING (PEELING, DRYING, GRINDING, BLEACHING OF FRESH GINGER)

**Ginger was one of the first of the oriental species to be introduced into Europe and later to the Americas. The first year crop is one of the best quality. Regrowth of inferior and is known as rhatoon ginger....[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](#)





## □ GOLD JEWELLERY

**Jewellery making is one of the oldest industries in India. It has been a traditional craft in India, each region in the country specialising in different designs and skills. Jewellery is one trade, which is still placed in the cottage industry category.....[Read more](#)**





## ❑ DISPOSABLE PLASTIC CUPS, PLATES & GLASSES

**The plastic industry in India plays a very important and key role in Industrializations. A wide spectrum of plastics and articles manufactured by the industry has touched the life of every Indian in many ways through consumer plastics. The disposable plastic cups are manufactured by thermoforming technique.....[Read more](#)**







## □ ANGORA RABBIT FARMING, RABBIT FEED & YARN FROM WOOL

Rabbit farming is increasing commercially in many countries. Rabbit farming on a small scale involves small number (a few dozen or less) of animals feed on a variety of green forage, vegetable, household waste and agricultural by products....[Read more](#)





## ❑ THERMOCOLE (EPS) CUP, GLASS & PLATES

**Thermocole or expanded polystyrene as the name suggests, is polystyrene expanded to more than two times the volume of polystyrene. Polystyrene foam is an excellent packaging material because of combination of various properties such as lightness, rigidity, shock absorption, thermal insulation, resistance to moisture, snow white colour etc.....[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, so spacecraft are usually designed with solar panels that can always be pointed at the Sun even as the rest of the body of the spacecraft moves around, much as a tank turret can be aimed independently of where the tank is going.....[Read more](#)**





## □ E-WASTE RECYCLING PLANT

**Electronic waste, e-waste, e-scrap, or Waste Electrical and Electronic Equipment (WEEE) is a loose category of surplus, obsolete, broken, or discarded electrical or electronic devices.....[Read more](#)**







## ❑ 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....[Read more](#)**





## □ BISCUIT MAKING PLANT

**Biscuit industry in India in the organized sector produces around 60% of the total production, the balance 40% being contributed by the unorganized bakeries.....[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.....[Read more](#)





## □ PAPER NAPKINS, TOILET ROLL & FACIAL PAPER FROM TISSUE PAPER ROLLS

**Hygiene is an essential component of healthy living, integral to achieving health and preventing disease. Not just selecting the right food choices but also cooking & consuming them in a hygienic way is equally important in preventing the infectious diseases.....[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....[Read more](#)**





## □ SANITARY NAPKIN & BABY DIAPERS

**A diaper or nappy is a kind of underwear that allows one to defecate or urinate in a discreet manner. Diapers are primarily worn by children who are not yet potty trained or experience bedwetting.....[Read more](#)**







## ❑ ELECTRIC MOTORS

**The extensive utilization of many types of constructional variants of electric motors in industry, commerce and the home would make a comprehensive guide for their selection, application and maintenance runs into many pages.....[Read more](#)**





## □ MOSQUITO REPELLENT LIQUIDATOR

**There are some essential oils which have property to repellent of mosquito. Mosquitoes cannot bear the flavour of essential oil though they do not die but they run away. Raw material required for manufacturing of essential oils are easily available in the market.....[Read more](#)**





## ❑ SOLAR PANEL ASSEMBLING & SOLAR POWER INVERTER ON GRID, OFF GRID WITH SOLAR PUMP CONTROLLER

A solar cell, sometimes called a photovoltaic cell, is a device that converts light energy into electrical energy. Solar panels generate free power from the sun by converting sunlight to electricity with no moving parts, zero emissions, and no maintenance.....[Read more](#)





## ❑ DISPOSABLE PAPER PLATE

**Disposable cutlery and containers are products that are a part of our day to day life. Disposable items like cups, plates, saucers are being increasingly used. Such disposables items are made with easily degradable materials which are manmade products like paper from wood pulp, biomass etc.....[Read more](#)**





## ❑ SOAP AND DETERGENT POWDER

Soaps are the earliest form of detergents. Though at present, the term detergent is used for synthetic detergents derived from petroleum products. The origin of soap making is unknown.....[Read more](#)





## □ DETERGENT CAKE & WASHING POWDER

**Detergent are complete washing or cleaning products. The synthetic detergent industry is one of the largest chemical process industries. Some important uses of detergent cake and powder are in hand soaps and shampoo; special protective creams, like cold creams, varnishing creams; cosmetics; cleaning of glass, metal painted surfaces; washing and treatment of food; household washing; removal of gelatine films; making antiseptic soaps etc.....[Read more](#)**



## ❑ DISPOSABLE PLASTIC SYRINGES

**Disposable syringes are a great innovation in the field of medical equipment. They are used for intramuscular and intravenous injections and are disposed off immediately after usage.....[Read more](#)**





## □ SURGICAL COTTON & BANDAGES (EOU)

**Surgical cotton Industry is mainly limited to small and cottage scale units. Bengal chemical & pharmaceutical works Ltd. is the key manufacture of surgical cotton and Bandages.....[Read more](#)**







## □ FRUIT JUICE IN ASEPTIC PACKAGING

Fruit juice in aseptic packaging is basically used to quench the thirst and to get refreshment. In aseptic packaging juice can be preserved for 6 months or more. It is convenient to use, easy to sip and a source of minerals and vitamins.....[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.....[Read more](#)**





## □ 5 STAR HOTEL

**The hotel industry is an important component of tourism industry. Its foreign exchange earning capacity is also high. The irritation of economic reforms in this country gave a boost to the hotel industry.....[Read more](#)**





## ❑ MULTISPECIALTY HOSPITAL

**The Indian healthcare dates back to the Vedic system of healthcare (Ayurveda) in 5000 BC. The Ayurvedic principles of positive health and therapeutic measures relate to physical, mental, social and spiritual welfare of human beings.....[Read more](#)**







## ❑ **LADIES UNDER GARMENTS (Bra & Panties)**

**Hosiery industry is an ancient industry in the field of textile industry having very good potential in domestic market and also in the export market. There is increasing market demand for hosiery undergarments for its various advantages.....[Read more](#)**



## □ SCHOOL (RESIDENTIAL)

**Compulsory state education begins at 5 years but permissive legislation allows local education authorities to build also for children of 3 to 5 years, either in separate building or in nursery groups attached to primary school.....[Read more](#)**





## □ WOODEN FURNITURE

**The furniture making is an ancient art in India before centuries. The expertise of India in manufacturing furniture was accepted by all the parts of the world. Wooden furniture is made in cottage and households industries.....[Read more](#)**





## □ MANAGEMENT COLLEGE

**In modern times of upsurging business network in regard to novel business strategies being implemented, MBA College occupies a conspicuous niche, and its significance cannot be underestimated.....[Read more](#)**







## Tags

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Rabbit Feed & Yarn From Wool, Graphite Mining and Processing, Graphite Mining and Processing, Production of Dolomite Bricks, Gold Jewellery Manufacturing Business, Production of Different Grades of Lime from Limestone (Technical Grade Lime, Refractory Grade Lime, Agriculture Grade Lime, FCC Grade Lime), Ginger Processing (Peeling, Drying, Grinding, Bleaching of Fresh Ginger), Cotton Ginning and Pressing, Dehydrated Onion, Banana and Its By Products, Manufacturing Process of Mango Fruit Bar, Cashew Nut Processing Unit, Cocoa Beverages in Granule Form (Health Drinks), Sugarcane Juice Preservation and Bottling Plant, Coconut Processing Unit, Activated Carbon From Coconut Shell, Arecanut (Betelnut) Processing, Cement from Rice Husk, Precipitated Silica from Rice Husk Ash



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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**
- **The report provides a glimpse of government regulations applicable on the industry**
- **The report provides forecasts of key parameters which helps to anticipate the industry performance and make sound business decisions**



## **Our Approach:**

- **Our research reports broadly cover Indian markets, present analysis, outlook and forecast for a period of five years.**
- **The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players**
- **We use reliable sources of information and databases. And information from such sources is processed by us and included in the report**



## **Free Instant Online Project Identification and Selection Service**

**Our 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.....[Read more](#)**





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**And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:**

- **Good Present/Future Demand**
- **Export-Import Market Potential**
- **Raw Material & Manpower Availability**
- **Project Costs and Payback Period**

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### **NIIR PROJECT CONSULTANCY SERVICES**

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

Email: [npcs.ei@gmail.com](mailto:npcs.ei@gmail.com) , [info@entrepreneurindia.co](mailto:info@entrepreneurindia.co)

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

Mobile: +91-9811043595 Fax: +91-11-23841561

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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*



## 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

Requirement collection

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](mailto:npcs.ei@gmail.com) , [info@entrepreneurindia.co](mailto:info@entrepreneurindia.co)

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

Mobile: +91-9811043595

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