

# **List of Profitable Business Ideas for Ready to Eat, Convenience Food & Processed Food Manufacturing Projects.**

## **Snack Foods Production and Packaging Industry.**

*Production of Ready to Eat Food, RTE Food, Ready to Serve Food, Ready to Cook Food, Convenience Food, No-Cook Food, Packaged Food, Processed Food Products, Snack Foods, Frozen Foods, Shelf-Stable Foods, Instant Foods.*





## **Introduction**

**Ready meals in India, growing from a small base of sales, are gaining popularity because of convenience, the availability of offerings providing the authentic taste of Indian dishes and availability across all retail channels. Traditional Indian meals such as poha, upma, biriyani, dal chawal and many others are the most popular and highly consumed dishes which are available in single-portion and family-portion sizes in ready meals formats across retail outlets. These dishes provide alternative meal solutions as they eliminate the hassle of long hours of cooking and the need for cooking aids, thus proving effective for students, the working classes and mainly people who have been skipping meals due to time constraints in their busy work schedules.**



**Ready to Eat food took its own sweet time to enter the Indian market. Though rising per capita disposable income of consumers, especially upper and lower middle income group, is driving India's ready-to-eat food market, a large chunk of Indian consumers are still price conscious, which poses a challenge for the ready-to-eat food manufacturers and suppliers. Further minor variation in prices directly affects the preference of brands/products among the Indian consumers.**





**Increasing workforce, improving consumer lifestyle, and expanding retail formats are the key drivers buoying growth in RTE food products demand in the country. Northern and western region are the key revenue contributors in the RTE food market, with major demand emanating from cities like Delhi-NCR, Mumbai, Ahmedabad, etc. Segment wise, shelf stable RTE food demand exceeds that of frozen RTE food in the country. This is attributable to the fact that frozen RTE food needs proper refrigeration for maintaining their shelf life. However, high price of RTE food products is a major factor posing threat as Indian consumers are innately price conscious and their preferences generally change with even slightest change in price.**



**The ready to eat market in India is showing remarkable growth owing to the growing income & consumption levels of the Indian consumers. In addition to this, rapid urbanization is also augmenting the demand for ready to eat products. Urban people suffer from time crunch due to their busy work schedules and this is leading to increased dependence on ready to eat foods. This is further aided with the penetration and availability of a wide variety of ready to eat products in different packaging formats at various retail points. All these factors are indicating towards the bright future of the Indian ready to eat market in the coming years.**





**The market is anticipated to grow on account of increasing working population, growing per capita disposable income, rising per capita expenditure on prepared food, increasing middle class and affluent consumers, etc. With the rising employment opportunities and changing lifestyle of consumers, the demand for ready-to-eat food products in the country is projected to grow during the forecast period as well. India has a large base of young consumers, who form majority of the country's workforce. These young consumers hardly find time for traditional cooking due to their busy life styles which further creates significant potential for ready-to-eat food products.**



**The growth in quick service restaurants, increasing population of working women, millennial population, busy work schedules, and retail chains are the key contributors in increasing the awareness about the ready-to-eat products among consumers. The global ready-to-eat food products market is segmented by product type, packaging and distribution channel. The meat/poultry segment is projected to account for the largest share by value. In developed countries, food consumption is expected to arise mainly from the slow rate of population growth rather than the excess in per capita consumption. Developing countries, on the other hand, are expected to account for an increased food demand, due to mounting population, as well as surplus per capita food consumption. India has a large base of young consumers, who form the majority of the country's workforce and are the primary consumers.**



**However, unhealthy substitutes, low quality, taste and shift towards a healthier lifestyle is likely to hinder market growth over the coming years. A large chunk of Indian consumers are still price conscious, which poses a challenge to the ready-to-eat food manufacturers and suppliers.**







## Pasta Products

### Demand : Past and Future

Year	(In '000 Metric Tonne)
1990-91	46.00
2000-01	115.00
2001-02	125.90
2002-03	136.60
2003-04	148.20
2004-05	160.45
2005-06	173.40
2006-07	187.00
2007-08	201.15
2008-09	216.00
2009-10	231.60
2010-11	247.80
2011-12	265.00
2012-13	282.76
2013-14	301.70
2014-15	322.00
2015-16	347.76
2016-17	375.58
2017-18	405.63
2018-19	438.08
2019-20	473.12
2024-25	711.42



**The heat and eat food industry in India, valued at INR 2,370 million (~USD 39.5 million) in FY 2014, has been growing at a CAGR 18% for the last three years. The industry is expected to grow at a CAGR of 22% in the next five years till FY 2019 due to rapid urbanization, increasing disposable income, and an expected improvement in retail infrastructure.**

**The heat and eat food category has a tremendous growth opportunity in the near future due to a growing youth population and working woman segment. The heat and eat category of food products is largely export-driven as it is yet to establish a firm footing in the Indian retail market. However, the domestic markets constitute 40% of the total revenues of heat and eat products. Maximum sales of these products occur in urban areas, especially in tier I cities where retail infrastructure is significantly developed.**



## Potato Chips/Namkeens

Demand : Past and Future	
Year	(In '000 Metric Tonne)
1990-91	255
2000-01	470
2001-02	505
2002-03	535
2003-04	570
2004-05	605
2005-06	641
2006-07	683
2007-08	731
2008-09	786
2009-10	848
2010-11	912
2011-12	976
2012-13	1090
2013-14	1197
2014-15	1272
2015-16	1369
2016-17	1470
2017-18	1579
2018-19	1699
2019-20	1826
2024-25	2442



**Ready-to-eat food must comply with all USDA guidelines related to processing, washing, drying, cooling, freezing, and packaging. In terms of value, the global ready-to-eat food products market is expected to expand at a CAGR of 7.2% during the forecast period (2016–2026) and is estimated to be valued at US\$ 195.3 Bn by the end of 2026.**





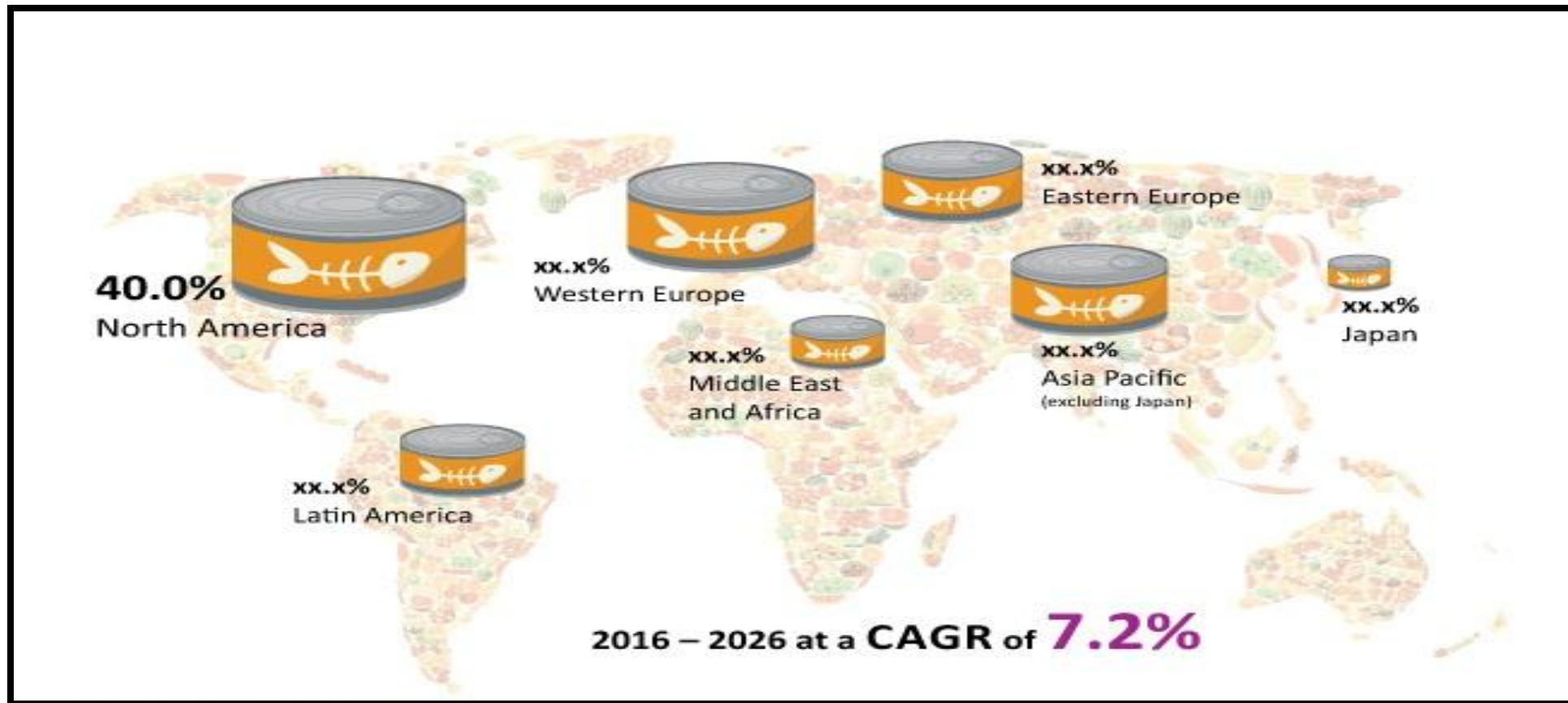
**Globally, the demand for ready-to-eat (RTE) food products has been increasing over the last few years on account of busier lifestyle of consumers and their rising income levels. Due to increased employment opportunities, a large number of people are migrating from tier 1 and tier 2 cities to metropolitans, which is an important driver for RTE food products in the country. Nuclear families and bachelors residing in metros for study or employment purpose are among the major consumers of RTE food products in India. The number of working women is particularly on the rise, which is again driving the demand for RTE food products. All these factors are creating significant awareness about ready meals among consumers. Growth in retail chains and outlets is also adding to the product awareness among consumers in the country.**



**The global ready-to-eat food products market is segmented on the basis of Product Type (Meat/Poultry, Cereal Based, Vegetable Based, Others), Packaging (Canned, Frozen or Chilled, Retort, Others), and Distribution Channel (Hypermarket/Supermarket, Convenience/Departmental Store, Specialty Store, Online Store, Others).**



# Global Ready-to-Eat Food Market, By Revenue Share (%), 2015







**Factors such as increasing population of working women, growing millennial population, busy work schedules, and on-the-go consumption habits are expected to fuel revenue growth of the global ready-to-eat food products market. Also, the increase in disposable income and consumer preferences for healthy and convenient food coupled with the rising demand for snacks and fried food products are expected to further boost the demand for ready-to-eat food products. Globally, the growth of organized retail has led to a widespread supply of ready-to-eat food products through a wide distribution network. These factors are expected to bolster the growth of the global ready-to-eat food products market in the coming years. However, unhealthy substitutes and low quality and taste along with an increasing shift towards a healthier lifestyle is likely to hinder market growth in the coming years.**



**Ready to eat food market is likely to expand with a higher pace owing to high consumer acceptance for such foods globally. Ready to eat food products are more popular among the younger working class consumers as they hardly find time to cook food due to their busy lifestyle. Owing to expand the market among these consumers, ready to eat food manufacturers are focused on providing low-cost affordable products.**

**Ready to Mix food market holds an essential place under convenience food segment owing to its benefits such as less time to prepare, easy consumption and low caloric.**

**Ready to Mix food market is further segmented on the basis of the application type and by distribution type. By application type, it includes snacks mix, dessert mix and curry mix.**



**By distribution type, it is divided into retailers, Kirana shops, online purchase and others. Among the application type, snacks mix are expected to record a higher CAGR as compared to the other ready mixes from 2014 to 2020. However, by application type, curry mix is also expected to witness a substantial growth during the forecast period.**





**Increase awareness about ready to mix food products through promotional methods like advertising, exhibitions, seminars, workshops and providing lucrative margins to distributors is expected to strengthen the partnership across the value chain. Increasing product visibility in modern retail formats as retail shelf space and product availability is predicted to create demand for ready to mix food products among the consumers in India. Since, consumer behaviour and perception is uncertain and unpredictable, it is a concern for companies in this market. Recognition of ready to mix food as an ingredient in food and beverages sector, increasing awareness through online marketing, and strengthening supply chain in India are key focus areas for companies in this market.**



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➤ **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](#)**



## *Here are few Projects for Startup:*

### ➤ **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](#)**





## ➤ **MACARONI, VERMICELLI & ATTA NOODLES**

**Macaroni are made from wheat flour, carbonic salt water, pure salt, soft water and other additives. Carbonic salt water with sodium or potassium carbonate as the main constituent is an important additive giving the stickiness, elasticity, smoothness and good taste. [Read more](#)**



## ➤ VERMICELLI, NOODLES AND CHERRY (TOOTI FRUITY)

Vermicelli, commonly known as "SAVAT" in India, is such an ancient symbol of festival. The vermicelli is in use since the early period of Indian civilization. Vermicelli nowadays is used by all community irrespective of their caste, religion and country. It is generally prepared at the occasion of Rakshabandhan or Rakhee by Hindus, [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](#)**



## ➤ **KHAKRA-READY TO EAT (RTE) CONVENIENCE FOOD**

**Khakra is an Indian traditional ready to eat snack food based on wheat. It is known for its crisp texture and baked flavour. It can be consumed as breakfast/snack food and can also fit into the main meal. It is a traditional Gujarat food and is quite familiar in Gujarat and other states in India. [Read more](#)**



## ➤ **TOMATO CONCENTRATE & KETCHUP**

**Fresh tomatoes are very refreshing and appetizing. They are a good source of vitamin C. Most of the tomatoes products are made from tomato pulp, which is unflavoured finally divided flesh and juice separated from skins and seeds. Tomato paste is a concentrated tomato juice or pulp without seeds and skin, containing not less than 25% tomato solid. [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](#)**





## ➤ **INSTANT COFFEE**

**Instant Coffee is used extensively as a beverages and is employed also as a flavouring material. Brooke Bond India Ltd. and Food specialities Ltd. are the key manufacture of Instant Coffee. [Read more](#)**





## ➤ **INSTANT GINGER POWDER DRINK**

**Ginger is one of the oldest and most important spices used in different kinds of food preparation. Ginger possesses a warm pungent taste and a pleasant odor, hence it has a wide use as a flavoring in numerous food preparation, beverages, ginger bread, soups, pickles and many soft drinks. [Read more](#)**



## ➤ MANGO PICKLES

**Mango is one of the best fruits in India. There are number of products produced from mango like mango juice, mango pulp, mango flavour, mango kernel oil, mango pickles and powder etc. which are well accepted throughout India and in aboard. There are some manufacturers in organized sector and some are in unorganized sector. [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](#)**



## ➤ RICE AND CORN FLAKES

**Corn flakes being one of the most nutritious food and is consumed as breakfast food not only in India but elsewhere in the world. Basically it is prepared from maize. Maize is one of the important commercial food grains-grown abundantly in our country. Rice flakes are already occupying an important status of a complete food. [Read more](#)**



## ➤ CORN FLAKES

Corn flakes being one of most nutritious foods and is consumed as breakfast food not only in India but elsewhere in the world. Corn flakes have very good taste. Though several other breakfast cereals are also available in the market but they are still to gain popularity. [Read more](#)



➤ **RICE FLAKES FROM BROKEN RICE (USED IN BEER INDUSTRY)**

**Food consists of variety of substances called nutrients and the suitable balance of these is essential for human diet. Rice flakes from broken rice used in beer industries, which is cheap convenient and is an innovated concept. The product is used in beer industry which finds a prominent place in alcoholic beverages. [Read more](#)**



## ➤ POTATO FLAKES

India is one of the leading potatoes producing country. Potatoes produced in states are suitable for value added processing like manufacturing of potato flakes and powder. Potato powder/flakes have wide application in the processed and snack food industries, it can be used in any recipe which requires mashed potatoes. [Read more](#)





## ➤ POTATO POWDER, FLAKES AND PELLETS

**The powder of potato is known for sustaining millions of lives by providing food and nutrition during distress times. Its great taste makes potato one of the most important food crops in the world. In India, potatoes are grown in winter under short-day conditions potato powder flakes and pellets are processed potato. [Read more](#)**



## ➤ **APPLE CHIPS**

**Apple is one of the delicious fruits. It contains vitamins, minerals, enzyme, fruit juice etc. Apples can be preserved in the form of apple chips by drying it. In normal drying apples pieces changed its colour to brown. There is very good market of apple chips. It can be sealed in the aluminium foil. Apple chips are used as snack food. [Read more](#)**



## ➤ BANANA CHIPS

Snack foods have become very popular among all age groups in India and its popularity is growing day by day. A variety of snack foods are presently available at reasonable prices but banana chips have gained popularity during the past years. Banana Chips are a popular snack eaten world over. It is high in saturated fat content. [Read more](#)



➤ **VACUUM FRIED VEGETABLE CHIPS (SWEET POTATO, BEANS AND BEETROOT)**

**India is one of the largest producers of potato. Besides being used as a daily food item in various vegetable preparations, potato today increasingly finds use in the form of chips or wafers as snacks food. The potato chips and wafers are popular processed food items that give considerable value addition to potatoes. [Read more](#)**



## ➤ FROZEN FINGER CHIPS

The potato is a tuber grown underground on a specialized plant part (subterranean stem) known as stolon. A potato tuber is usually oval to round in shape, although intermediate shapes are also frequently encountered. It consists of an inner flesh and an outer protective cover known as a skin. [Read more](#)



## ➤ POTATO FRENCH FRIES

**Profile French fries are among the highest saleable potato products. This is the most abundant processed potato and can be found in many varieties such as lattice cut, wedges, curly, batter dipped, seasoned, or straight cut including French Fries on menu is one of the easiest ways to increase sales and profits for the companies. [Read more](#)**





## ➤ **FROZEN CONVENIENCE, READY TO EAT FOODS, PUREES AND SAUCES**

**Food freezing is a technique by which the fruits and vegetables are brought into below freezing temperature and stored in the same temperature in order to preserve its quality. Freezing is a quick, convenient and popular way to preserve fruits and vegetables. [Read more](#)**





➤ **NAMKEEN (DALMOTTH, BHUJIA, CHANA CHUR, KHATTA MEETHA)**

**Dal Moth, Chanachur, Bhujia and khattameetha are the important names signifying flavour and taste as processed foods. These are food products having no historical background but have established popularity in the market over many years. [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](#)**



## ➤ **WHITE OAT PROCESSING**

**White Oat base products & processed White Oats are getting popular in the food habits in the modern age, due to its no cholesterol base food content. It has highest protein in the cereal grains. There are very few companies in India manufacturing Oat base products. [Read more](#)**



## Tags

Most Profitable Food Processing Business Ideas in Ready to Eat Food, Ready-to-Eat & Prepared Food Plant, Prepared Foods Production, Manufacturing of Prepared Meals, Ready to Eat Meals Production, Ready-to-Eat Food Processing, Ready to Eat Indian Food Manufacture, Ready to Eat Food Processing Project Report, Ready to Eat Food Project Report, Ready to Eat Food Manufacturing Process in India, Project Report on Ready to Eat Products, How to Start Ready to Eat Food Business, Production of Ready to Eat Food, Manufacturing of Ready to Eat Food Products, Production of Packaged Food, Ready to Eat Food, Instant Mixes and Canned Food, Ready to Eat Packaged Foods Production, Ready-to-Eat Food Processing Plant, RTE Food Processing Plant, I Want to Start Ready to Eat Food Manufacturing in India, Ready to Eat (RTE) Food (Retort Packaging), RTE Food Manufacturing, Detailed Project Report on Ready to Eat Food, Ready to Eat Project Report, Ready to Eat Food Manufacturing Process, Opportunities in Food Processing Sector, Indian Processed Foods Industry, Convenience Food, No-Cook Food, Packaged Food, Processed Food Products, Snack Foods, Frozen Foods, Shelf-Stable Foods, Processed Food Manufacturing Business, Processed Food Manufacture, Processed Food Manufacturing Business Opportunity in India, Ready-to-Eat & Prepared Food Manufacturing Plant, Manufacturing Process of Instant Noodles, Instant Noodles Production, Production Process of Instant Noodle, Noodles Manufacturing, Vermicelli & Macaroni Making Unit, Macaroni, Vermicelli & Noodles Manufacturing, Production of Macaroni, Vermicelli & Atta Noodles, Manufacturing of Vermicelli, Noodles and Cherry (Tooti Fruity), Macaroni Manufacturing,

Macaroni Production Process, Ready to Eat Food (Retort Packaging) (Vegetable Pulao, Dal Makhani, Palak, Rajmah, Potato Peas & Mutter Mushroom), Khakhra Production, Khakhra Making Plant, Production of Khakra-Ready to Eat (RTE) Convenience Food, Tomato Paste Processing, Profitable Tomato Concentrate Processing Business Opportunities, Ketchup Production, Tomato Ketchup Processing Plant, Production of Tomato Concentrate & Ketchup, Production of Instant Tea, Manufacturing of Instant Tea, Production of Instant Coffee, Instant Coffee Manufacturing Process, How to Make Instant Ginger Powder Drink, Ready to Cook, Ready to Eat Snacks & Food, Ready-to-Serve Food, Ready-to-Serve Meals, Production of Instant Ginger Powder Drink, Preparation of Mango Pickle, Pickle Production Process, Mango Pickles Manufacturing Plant, Mango Pickles Production, Project Report on Jam, Jelly, Chutney, Pickles and Squashes, Manufacture of Jam, Jelly & Pickles, Production of Jam, Jelly, Chutney, Pickles & Squashes, Manufacture of Rice Flakes, Flaked Rice Industry in India, Rice and Corn Flakes Production, Corn Flakes Producing Plant, Corn Flake Production, Manufacturing of Corn Flakes, Production of Rice Flakes from Broken Rice (Used in Beer Industry), Production of Potato Flakes, Potato Flakes Processing, Production of Potato Powder, Flakes and Pellets, White Oat Processing, Apple Chips Production, Production of Banana Chips, Small Scale Banana Chips Production, Banana Chips Making Plant, Production of Vacuum Fried Vegetable Chips (Sweet Potato, Beans and Beetroot), Frozen Finger Chips Manufacturing Plant, Frozen Finger Chips Manufacturing Industry, Production of Frozen Finger Chips, Potato French Fries Production, Frozen Convenience, Ready to Eat Foods, Purees and Sauces, Production of Namkeen (Dalmoth, Bhujia, Chana Chur, Khatta Meetha), Production of Potato Chips Wafers in Different Flavours, Ready Meals, Most Profitable Food Processing Business Ideas,

Food Processing Industry, Profitable Food Processing Business in India, Starting a Food Processing Business, New small scale ideas in food processing industry, Small scale food processing industry, Food processing industry project report, Small scale food processing projects, Indian Food Industry, Agro Based Food Processing Industry, Projects for Small Scale Food Processing Industry, How to Start Manufacturing Processing Business, Agri-Business & Food Processing, Agro and Food Processing, Food Processing Business, Starting Business in Food Processing Industry, Food Manufacturing Industry, Project Report on food processing & agro based, Food and Beverage Industry Projects, Indian Processed Food Industry, Food Processing Plants, Noodles Manufacturing project ideas, Projects on Small Scale Industries, Small scale industries projects ideas, Frozen Finger Chips Manufacturing Based Small Scale Industries Projects, Project profile on small scale industries, How to Start Noodles Manufacturing Industry in India, Noodles Manufacturing Projects, New project profile on Noodles Manufacturing industries, Project Report on Banana Chips Making Plant Industry, Detailed Project Report on Potato French Fries Production, Project Report on Frozen Finger Chips Manufacturing, Pre-Investment Feasibility Study on Banana Chips Making Plant, Techno-Economic feasibility study on Frozen Finger Chips Manufacturing, Feasibility report on Potato French Fries Production, Free Project Profile on Potato French Fries Production, Project profile on Banana Chips Making Plant, Download free project profile on Banana Chips Making Plant, 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, Project Ideas & Project Outlines in Food Processing Industries



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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](#)**



## **Download Complete List of Project Reports:**

### **▪ Detailed Project Reports**

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

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



**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**

**The detailed project report covers all aspect of business, from analyzing the market, confirming availability of various necessities such as Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Production Schedule,**



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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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- *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*



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- *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





# 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

Website : [www.entrepreneurindia.co](http://www.entrepreneurindia.co) , [www.niir.org](http://www.niir.org)

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