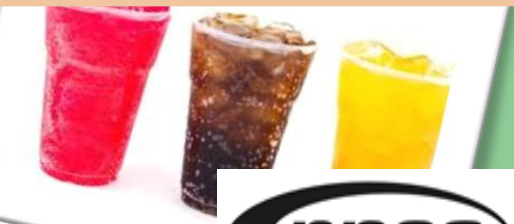




55

**Most Profitable Micro, Small, Medium Scale
Food Processing (Processed Food)
Projects**

and Agriculture Based Business Ideas for Startup



Introduction

Food processing is a way or technique that is used to convert raw foods into well-cooked and well preserved eatables for both humans and animals. Food processing uses raw, clean, harvested crops or slaughtered and butchered animals and turns these into food products for daily consumption. A number of products are nutritious, easy to cook and have a long shelf life. They are packed in an attractive manner and are highly marketable.



Food processing sector is indispensable for the development of the economy. It helps to commercialize farming which gives farmers the opportunity to diversify and increase their income and generates employment. However, a large number of FBOs have small operations and productions and many are in the unorganised sector. The organised sector remains small and includes flour mills, fish processing units, fruit and vegetable processing units, sweetened and aerated water units, milk product units, sugar mills, solvent extract units, rice mills, modernised rice mills.



The organized sector consists of only 30 per cent the food processing industry in India and within this sector highest meat and poultry processed foods segment contributes the most. India's food processing sector is highly fragmented and comprises of fruit and vegetables, spices, meat and poultry, milk and milk products, beer and beverages, fisheries, plantation, grain processing, packaged drinks and consumer products such as confectionery, chocolates and cocoa products, soya-based products, packaged drinking water, high protein foods, snacks, etc.



The Food Processing industry is a sunrise sector and is vital to India's development, primarily due to the linkages and synergies it promotes between the two pillars of our economy - industry and agriculture. The sector in India includes fruit and vegetables; spices; meat and poultry; milk and milk products, alcoholic beverages, fisheries, grain processing and other consumer product groups such as confectionery, chocolates, cocoa products, soya-based products, mineral water and high-protein foods.



Fruits and Vegetables

India is the world's 2nd largest producer of fruits and vegetables but only about 10 per cent of the produce is processed. It is expected that the processing in this segment will grow to 25 per cent by 2025. This segment is highly export oriented as the domestic penetration is low presently but is expected to grow. Fruits and vegetables processing is equally divided into organised and non-organised sector where organised sector produces juices and pulps and the unorganised makes pickles and sauces



Milk & Dairy

India is the largest producer of Milk and Milk Products and it also has the maximum number of cows and buffaloes in the world. Unorganised sector controls this segment and only about 15 per cent falls into the organised sector.



Grains and Cereals

India is a self-sufficient country in terms of grain production with rice dominating. Rice, wheat and pulses milling is the most important food processing activity in this segment. The unorganised sector has a firm grip here too and since technological upgrading is lacking there is a lot of wastage.



Consumer Foods

This is the fastest growing segment in India and it is highly organised and consist of

- ***Packaged Food (snacks, chips, namkeens and bakery products)***
- ***Aerated Soft Drinks***
- ***Packaged Drinking Water***



Change in consumer taste and preference

With growing awareness, better health consciousness, need for convenience, and improving lifestyles, and the share of processed food is gradually and steadily increasing on consumer plates across the world. In India, this change is bolstered by rising per capita income, a large young population (60 percent below 35 years of age), deeper retail penetration, and a growing number of nuclear families. India's demands for processed food is, therefore, expected to increase to about 8.5 percent by the end of 2017.



India's Exports of Processed Foods and Relates Items in US\$ (Billion)



The current size of Indian food Industry is around \$40 billion and it is expected to grow by 27% – 30% and it will take double fold growth in next 3 years by considering today's increasing pattern of demand.

During FY11–16, India's exports of processed food and related products grew at a CAGR of 11.74 per cent, reaching US\$ 16.2 billion.

Main export destinations for food products have been the Middle East and Southeast Asia. In FY17* India's exports stood at US\$ 1.3 billion.



Exports in US\$ Billion



The main reason to invest in Food Processing Industry in India is its quick growth. In addition to this reason, there are other reasons such as vast source of raw material, shift from conventional farming of food grains to horticulture, India's huge population out of which major part of urban middle class are significantly changing the food habits, Low production cost, change in consumption patterns, introduction of food parks and the attractive fiscal incentives.



***55 Most Profitable Micro, Small, Medium Scale Food Processing
(Processed Food) Projects and Agriculture Based Business Ideas
for Startup***



55
Most Profitable Micro,
Small, Medium Scale
**Food Processing
(Processed Food) Projects**
and Agriculture Based
Business Ideas for Startup

npcs

<https://goo.gl/vH7buk>

Author: NPCS Board of Food Technologists

ISBN: 9789381039908

Book Code: NI316

Pages: 392

Indian Price: 1, 275/-

US\$: 125-

Publisher: Niir Project Consultancy Services



Food processing is a way or technique that is used to convert raw foods into well-cooked and well preserved eatables for both humans and animals. Food processing uses raw, clean, harvested crops or slaughtered and butchered animals and turns these into food products for daily consumption. A number of products are nutritious, easy to cook and have a long shelf life. They are packed in an attractive manner and are highly marketable.



The food processing industry plays a vital role in the economy of any country because it links agriculture to industry. The food processing industry is responsible for diversification of agriculture, improvement of value-added opportunities, and creation of excess that can be exported. The food processing industry of India is one of the largest in the world in terms of manufacture, use, export, and development. The sector has immense potential to contribute to growth and employment opportunities of the country.



Rapid globalization and development of economy has taken a toll on the lives of consumers, particularly those residing in urban areas. Employment growth and increased work pressure in organizations leaves consumers with little time for personal care. Additionally, more product offerings by food companies and marketing on a large scale has altered people's appetite- they demand more and more processed food items every day. These are some of the reasons for the steady growth of food processing industry in India in the past few years. Some of the biggest companies making their presence felt in the Indian market are Unilever, Dabur, Nestle, Nissin, Cadbury's, Kelloggs', Godrej, ITC, Britannia, Kohinoor Foods Ltd., Mother Dairy, Pepsico India, Marico Ltd, Patanjali, MTR Foods etc.



Food processing industry is of enormous significance for any country's development because with the changing lifestyle, there has been a consistent increase in preference and demand for packaged foods amongst the population. These can be seen as a great opportunity by the packaging companies. The agricultural strength amalgamated with a various other factors like competent market price and favorable government policies have further aggrandized the food packaging sector.



The Major Contents of the Book are Soy Flour & Milk, Starch Derivatives, Saccharin, Tomato Paste, Edible Corn Oil, Malt, Instant Noodles, Garlic Oil and Powder, Cattle Feed, Banana Wafers, Biscuits, Bread, Candy, Chocolates, Potato Chips, Rice Flakes (Poha), Corn Flakes, Baby Cereal Food, Fruit Juice, Milk Powder, Paneer, Papad, Ghee, Extruded Food (Kurkure Type), Instant Tea, Jam & Jelly, Khakhra, Soft Drinks, Spices, Sweet Scented Supari, Cake & Pastry, Banana Chips, Papad, Besan, Pickles, Ice-Cream Cones, Honey, Flour Mill, Tutti-Fruitti, Confectionery, Noodles, Ice Candy, Namkeen, Vermicelli, Mango Pappad (Aam Papad), Chilli Powder,



Popcorn, Supari Chips, Revadi and Gazak, Mava, Tomato Sauce and Ketchup, Ice Cream, Baking Powder, Moong Dal Bari, Packaged Drinking Water With Pet Bottles, Food Packaging & Labelling, Good Manufacturing Practices in Food Industry, Manufacturing Process, Process Flow Diagrams, Addresses of Plant & Machinery Suppliers and Photographs of Machinerics.



It will be a standard reference book for professionals, entrepreneurs, agriculturists, agriculture universities, food technologists, those studying and researching in this important area and others interested in the field of Food products manufacturing.



Table of Contents

1. INTRODUCTION

- Reasons for Growth in Demand of Processed Food in India
- Growth Drivers
- Future of Packaged Food Industry in India: Drivers and Barriers
- Importance of Food Packaging in Food Industry
- Food Labeling

2. SOY FLOUR & MILK

- Physical Characteristics & Chemical Composition of the Soybean
- Chemical Composition
- Representative Proximate Composition
- Uses
- Raw Material
- For Soy Flour
- For Soy Milk
- Process Description

1. Soy Flour Process Description
2. Soy Milk Process Description

- Process Flow Diagram
- Soy Flour
- Machinery Required for Soy Flour
- Soy Milk
- Machinery Required for Soy Milk

3. STARCH DERIVATIVES

- Uses
- Some Important Definitions
- Raw Material
- Process Description
- General Process Flow for Starch-Derived
- Sweeteners (Corn/Glucose Syrups, High Fructose Syrups, Dextrose, Fructose, Maltodextrins and Syrup Solids)

1. Glucose Syrup
 - Dextrose Syrup
 - Sorbitol



4. SACCHARIN

- Properties of Saccharin
- Uses in Foods and Other Products
- Process Description
- Chlorosulfonic Acid Synthesis Process
- Sulfonation
- Amination and Refining
- Oxidation Process
- Concentration and Crystallization
- Drying and Packing Process
- Recovery of Oxidizing Agent and Catalyst
- Raw Material
- Flow Diagram
- Machinery Required

5. TOMATO PASTE

- Uses
- Raw Material Requirements
- Raw Material

- Process Description
- Receiving
- Sorting
- Juice Extraction
- Evaporation
- Aseptic Filling
- Machinery Required

6. EDIBLE CORN OIL

- Process Description
- Required Machinery

7. MALT

- Standard Malt and Specialty Malt
- Barley Conditioning
- Malting
- Malt Treatment
- Process Flow Diagram
- Machinery Required

8. INSTANT NOODLES

- Manufacturing Process
- Processing and Classification of Instant Noodles
- Machinery Required

9. GARLIC OIL AND POWDER

- Composition
- Uses
- Process Description
- Process Flow Diagram
- Machinery Required

10. CATTLE FEED

- Raw Materials for Concentrate Feeds
- Process Description
- Reception of Raw Material
- Storage of Raw Materials
- Blending

- Grinding
- Process Flow Diagram
- Machinery Required

11. BANANA WAFERS

- Manufacturing Process
- Description of Manufacturing Process
- Detail Process
- Process Flow Diagram

12. BISCUITS

- Uses & Applications
- Basic Raw Material for Biscuits
- Manufacturing Process
- Manufacturing Process Flow Diagram



13. BREAD

- Properties
- Raw Material
- Formulation of Bread
- Manufacturing Process
- Process Flow Sheet

14. CANDY

- Uses of Candy
- Raw Material for Candy
- Sugar
- Corn Syrup/Glucose Syrup
- Water
- Properties of High-Boiled Candy
- Candy Manufacturing Process
- Process Flow Diagram



15. CHOCOLATES

- Uses
- Composition of Fermented Cocoa Beans
- Raw Material
- Sweet Dark Chocolate
- Semi-Sweet or Bittersweet Dark Chocolate
- Milk Chocolate
- White Chocolate
- Formulations
- Dark Chocolate
- Milk Chocolate
- Manufacturing Process
 1. Roasting and Winnowing the Cocoa
 2. Grinding the Cocoa Nibs
 3. Blending Cocoa Liquor and Molding Chocolate
- Milk Chocolate
- White Chocolate
- Plain Dark Chocolate
- Process Flow Diagram



16. POTATO CHIPS

- Composition of Fresh & Fried Potato
- Uses & Application Manufacturing Process
 - (1) Sorting, Cleaning & Washing
 - (2) Slicing and Washing
 - (3) Drying of Slices
- Chip Frying
- Packaging
- Process Flow Diagram

17. RICE FLAKES (POHA)

- Uses & Applications Composition of Rice
- Manufacturing Process
- Process Flow Diagram

18. CORN FLAKES

- Uses and Applications Properties
- Manufacturing Process

- Grain Cleaning Section
- Corn Grit Section
- Corn Flake Section
- Process Flow Diagram

19. BABY CEREAL FOOD

- Uses & Applications
- Properties of Cereal Food
- Infant Cereals Manufacturing Process
- Raw Materials
- Wet Mixing Plant
- Packing
- Infant Milk Manufacturing Process
- Mixing Ingredients
- Pasteurization
- Homogenization
- Standardization
- Heat Treatment or Sterilization
- Dry Blending



- Packaging
- Muesli Manufacturing Process
- Ingredients
- Process Flow Diagram

20. FRUIT JUICE

- Classification of Fruit Juice
- Uses & Applications
- Properties
- Raw Material Requirement
- Manufacturing Process
- Packing
- Storage
- Process Flow Diagram

21. MILK POWDER

- Uses of Milk Powder
- Composition of Milk-Powder
- Property of Milk Powder



- Property of Milk Powder
- Milk Powder Production Process
- Separation/ Standardization
- Preheating
- Evaporation
- Spray Drying
- Packaging and Storage
- Process Flow Diagram

22. PANEER

- Various Uses
- Functional Properties
- Classification of Cheese
- Composition of Paneer
- Manufacturing Process
- Process Flow Diagram

23. PAPAD

Uses & Applications

- Formulation for Papad
- Manufacturing Process
- Process Flow Diagram

24. GHEE

- Uses of Ghee
- Nutritional benefits of Ghee
- Properties of Ghee
 - n Physical Properties
 - n Chemical Properties
- Composition of Ghee
- Process
- Manufacture of Ghee

25. EXTRUDED FOOD (KURKURE TYPE)

Properties of Kurkure Type Products

Formulation of Kurkure

Manufacturing Process

Manufacturing Process Flow Diagram

26. INSTANT TEA

- Uses
- Composition of Tea
- Properties
- Manufacturing Process
- Process Flow Diagram

27. JAM & JELLY

- Essential Ingredients
- Formulation for Jams
- The Manufacturing Process for Jam & Jelly
- Inspection
- Cleaning, Crushing and Chopping
- Pasteurizing the Fruit
- Cooking the Jam and Jelly
- Filling the Jars
- Labeling and Packaging
- Process Flow Diagram for Jam Process Flow Diagram for Jelly



28. KHAKHRA

- Uses and Applications
- Nutrition Facts of Khakhra
- Manufacturing Process of Khakhra
- Process Flow Diagram

29. SOFT DRINKS

- Ready-to-Drink Products
- Concentrated Soft Drinks
- Properties
- Components of a Soft Drink
- Manufacturing Process
- Packing
- Cold-filling
- Process Flow Diagram



30. SPICES

- Uses & Applications
- General Manufacturing Procedure
- Process Flow Diagram

31. SWEET SCENTED SUPARI

- Uses and Applications
- Properties
- Formulation of Scented Supari
- For Scented Coloured Supari
- Process Description
- Process Flow Diagram

32. CAKE & PASTRY

Introduction

Market Opportunities

Features

- Pastry
- Bakery Moulds
- Requirements
- Wheat Flour
- Eggs
- Milk Power
- Ghee
- Making Process
- Flow Chart of Bakery

33. BANANA CHIPS

- Introduction
- Market Potential
- Demand and Supply
- Marketing Strategy
- Selling and Distribution Overheads
- Ingredients
- How to make Banana Chips
- Process Flow Diagram
- Equipments
- Requirements

- Banana
- Aluminum Utensils
- Chips Cutter Electric Motor
- Sealing Machine
- Weighing Scale

34. PAPAD

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Papad Making Machine
- Flour Kneading Machine

35. BESAN

- Raw Materials
- Manufacturing Process
- Cleaning
- Conditioning



- Milling
- Finishing
- Main Machinery and Equipments
- Gram Dal
- Pulveriser Machine

36. PICKLES

- Product
- Raw Materials
- Manufacturing Process
- Machinery and Equipments
- Pickles
- Cap Sealing Machine
- Serrated Slicer

37. ICE-CREAM CONES

- Raw Materials
- Manufacturing Process
- Machinery Required



- Ice-cream Cones
- Cone-Making-Machine
- Storage Racks

38. HONEY

- Main Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Honey
- Honey Stirrer
- Weighing Balance
- Heating Equipments

39. FLOUR MILL

- Market Potential
- Raw Materials
- Manufacturing Process
- Machinery and Equipments
- Flour



- Roller Mill Body
- Weighting Machine

40. TUTTI-FRUITI

- Raw Materials
- Production Process
- Main Machinery and Equipments
- Peeling Machine
- Stainless Soaking Tanks

41. CONFECTIONERY

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Confectionery
- Chips Cutting Machine
- Balance Scale



42. NOODLES

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Noodles
- Noodle Making Machinery

43. ICE CANDY

- Manufacturing Process
- Raw Materials
- Main Machinery and Equipments
- Complete Ice-Candy Machine
- Churner
- Ice-Cream Mixer

44. NAMKEEN

Raw Materials

Manufacturing Process

- Main Machinery and Equipments
- Namkeen
- Namkeen Making Machine
- Hydroextractor

45. VERMICELLI

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Vermicelli
- Vermicelli Making Machine
- Mixing Machine
- Weighing Balance

46. MANGO PAPPAD (AAM PAPAD)

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments



- Aam Papad
- Mango Peeler Machine
- Mixer
- Storage Tanks

47. CHILLI POWDER

- Raw Material
- Manufacturing Process
- The Process Flow Chart is as under
- Main Machinery and Equipments
- Polythene Bags
- Red Chilli
- Mixer

48. POPCORN

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments



- Popcorn
- Popping Machine
- Sealing Machine

49. SUPARI CHIPS

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Supari Chips
- Supari-Chips Cutting Machine
- Balance

50. REVADI AND GAZAK

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Revadi and Gazak
- Big Pans
- Utensils

51. MAVA

Raw Material

Manufacturing Process

Main Machinery and Equipments

Milk

Mava Making Machine

Milk Cans

Physical Balance

52. TOMATO SAUCE AND KETCHUP

Raw Materials

Manufacturing Process

Main Machinery and Equipments

Tomato Sauce

Tomato

Tomato Charging Machine

Boiler Machine



53. ICE CREAM

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Ice Cream
- Mixer
- Ice Cream Chiller

54. BAKING POWDER

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments
- Baking Powder Ribbon Blender Sieving Set

55. MOONG DAL BARI

- Raw Materials
- Manufacturing Process
- Main Machinery and Equipments

- Moong Dal
- Moong Dal Bari
- Utensils
- Mixer

56. PACKAGED DRINKING WATER WITH PET BOTTLES

- Weight Loss
- Maintain Bone Health
- Lower Blood Pressure and LDL Cholesterol
- Reduce Chances of Kidney Stone
- Process of Manufacture

57. FOOD PACKAGING & LABELLING

- Importance of Packaging
- Promotion
- Facilitates Purchase Decision
- Differentiation
- Protection/ Preservation



- Chemical Protection
- Biological Protection
- Different Types of Food Packaging
- Custom Display
- Plastic
- Aluminum
- Cardboard
- Other Types of Packaging
- Food Labeling
- Purpose
- Types of Labeling in Marketing
- Branded Product Labels
- Eco or Information Labels Other Product Label Types

58. GOOD MANUFACTURING PRACTICES IN FOOD INDUSTRY

- Food Industry Standards
- GMP Practices for Food
- (i) Design and Facilities
- Location
- (ii) Premises and Rooms



- Design and Layout
 - (iii) Internal Structures & Fittings
 - (iv) Equipment
 - (v) Containers for Waste and Inedible Substances
- Facilities
 - (i) Water Supply
 - (ii) Drainage and Waste Disposal
 - (iii) Cleaning
 - (iv) Personnel Hygiene Facilities and Toilets
 - (v) Temperature Control
 - (vi) Air Quality and Ventilation
 - (vii) Lighting
 - (viii) Power Back up
 - (ix) Storage
- Control of Operation
 - (i) Time and Temperature Control
 - (ii) Control of Other Specific Process Steps
 - (iii) Specifications
- Microbiological Cross Contamination
- Physical and Chemical Contamination
- Incoming Materials Requirements



- Packaging
- Water
 - (i) Water, Ice and Steam in Contact with Food
 - (ii) Water, Ice and Steam not in Contact with Food
 - (iii) Water pipes & Storage Tanks
 - (iv) Management and Supervision
 - Documentation and Records
 - Product Recall & Traceability
 - Storage
 - Maintenance and Sanitation
- (i) Pest Control
- (ii) Waste Management
- (iii) Personal Hygiene
 - Quality Control
 - Transportation
 - Product Information and Consumer Awareness
 - Competence & Training
 - Temporary/Mobile Premises, Vending Machines



59. PHOTOGRAPHS OF MACHINERY WITH SUPPLIERS CONTACT DETAILS

- Washing and Peeling Machine
- Paste Making Machine
- Slicer Machine
- Paste Filling Machine
- Steam Jacketted Vessel
- Ribbon Blendor
- Pulverizer
- Bucket Elevator
- Powder Dryer Machine
- Boiler
- Oil Storage Tank
- Pneumatic Conveying System
- Material Handling Conveyors
- Air Compressor
- R.O. Plant
- Distillation Unit
- Fruit Pulper
- Liquid Filling Machine
- Drum Type Blancher



- Fruit Mill
- Spray Machine
- Weighing Machine
- Packaging Machine
- Oil Extraction Machine
- Pollution Control Equipment
- Reverse Osmosis System
- Pump
- Hammer Mill
- Redler Conveyors
- Oil Filter Machine
- Blending Tanks
- Sealing Machine
- Carton Packaging Machine
- Pouch Packaging Machine

60. SAMPLE PLANT LAYOUTS



Tags

Profitable Food Processing Business Ideas, Food Business Ideas, Most Profitable Food Processing Projects and Agro Based Business, Small Scale Food Processing Projects, Food Processing Business at Small Scale, Food Business Ideas in India, Food Processing Projects Pdf, Food Processing Unit Project Report, Food Processing Industry, Small Scale Food Processing Projects, Projects & Products for Small Scale Food Processing Industry, How to Start Food Processing Unit in India, Food Processing Equipment, Projects in Agriculture & Food, Food Processing Project List, Processed Food Industry, Food Processing Sector, Processed Food Sector in India, Opportunities in Food Processing Sector, Food Manufacturing Industry, Most Profitable Food Processing Business Ideas, Profitable Food Processing Business in India, Starting a Food Processing Business, New small scale ideas in food processing industry, 55 Most Profitable Micro, Small, Medium Scale Food Processing (Processed Food) Projects and Agriculture Based Business Ideas for Startup, Agro Based Food Processing Industry, Projects for Food Processing Industry, How to Start Manufacturing Processing Business, Processing of Soy Flour & Milk, Saccharin, Tomato Paste Processing Plant, Manufacturing of Tomato Paste, Extraction of Edible Corn Oil, Malt Manufacturing, Instant Noodles Production, Instant Noodles Manufacturing

Industry, Production of Instant Noodles, Manufacturing of Garlic Oil and Powder, Cattle Feed Manufacturing and Processing Unit, Banana Wafer Making, Banana Wafers Manufacturing Business Plan, Manufacturing Process of Biscuits, Biscuits Manufacturing Process, Bread Manufacturing Process, Candy Manufacturing Business, Production of Candy, Chocolates Production, Manufacturing Process of Potato Chips, Potato Chips Making Business, Potato Chips Production Business, Production of Rice Flakes (Poha), Production of Corn Flakes, Baby Cereal Food Production, Processing of Fruit Juice, Manufacturing Process of Milk Powder, Manufacturing Process of Paneer, Papad Production, Ghee Manufacturing Business, Extruded Food (Kurkure Type) Manufacturing Business, Manufacturing of Instant Tea, Production of Jam & Jelly, Production of Khakhra, Production of Soft Drinks, Spices Processing, Processing of Sweet Scented Supari, Cake and Pastry Manufacturing, Cake & Pastry Manufacturing Business, Banana Chips Manufacturing Business, Besan Plant, Pickle Making Business, Pickles Manufacturing Unit, Ice-Cream Cones Manufacturing Business, Production of Ice-Cream Cones, Honey Processing, Flour Mill, Production of Tutti-Fruitti, Confectionery Manufacturing Business, Production of Noodles, Production of Ice Candy, Namkeen Manufacturing, Manufacturing of Vermicelli,



Manufacturing of Mango Pappad (Aam Papad), Manufacturing of Chilli Powder, Popcorn Manufacturing Business, Supari Chips Manufacturing Business, Revadi and Gazak Manufacturing Business, Mava Manufacturing Business, Production of Tomato Sauce and Ketchup, Production of Ice Cream, Manufacturing of Baking Powder, Processing of Moong Dal Bari, Packaged Drinking Water with Pet Bottles, Food Processing Business, Project Report on food processing & agro based, Food Processing Plant, Projects on Food Processing, Food Processing Business List, How to Start a Food Production Business, Food Processing Plant



**Niir Project Consultancy Services (NPCS) can
provide Process Technology Book on
55 Most Profitable Micro, Small, Medium
Scale Food Processing (Processed Food)
Projects and Agriculture Based Business
Ideas for Startup**

See more

<https://goo.gl/vH7buk>

<https://goo.gl/oN41ge>

<https://goo.gl/DHt3bV>

<https://goo.gl/B22nrp>



Visit us at

www.entrepreneurindia.co



www.entrepreneurindia.co



**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 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,



Working Capital Requirement, uses and applications, Plant Layout, Project Financials, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis. The DPR (Detailed Project Report) is formulated by highly accomplished and experienced consultants and the market research and analysis are supported by a panel of experts and digitalized data bank.

We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in India along with its business prospects.....[Read more](#)



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: +91-11-23845886

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



www.entrepreneurindia.co

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*
- *Market Research Reports*
- *Business Plan*
- *Technology Books and Directory*
- *Industry Trend*
- *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

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: +91-11-23845886

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/>





For more information, visit us at:

www.niir.org

www.entrepreneurindia.co



www.entrepreneurindia.co