

(npcs

<u>Introduction</u>

Milk is a valuable nutritious food that has a short shelf-life and requires careful handling. Milk is highly perishable because it is an excellent medium for the growth of microorganisms – particularly bacterial pathogens – that can cause spoilage and diseases in consumers. Milk processing allows the preservation of milk for days, weeks or months and helps to reduce food-borne illness.





The usable life of milk can be extended for several days through techniques such as cooling (which is the factor most likely to influence the quality of raw milk) or fermentation. Pasteurization is a heat treatment process that extends the usable life of milk and reduces the numbers of possible pathogenic microorganisms to levels at which they do not represent a significant health hazard. Milk can be processed further to convert it into high-value, concentrated and easily transportable dairy products with long shelf-lives, such as butter, cheese and ghee.





The milk processing section in processing plants contains all operations of milk like collecting milk from farmers, storing milk in tanks then separating, pasteurizing and homogenizing for making good quality milk products.

The processing market in India is expected to grow at a CAGR of 20.5% over FY 2015 to FY 2020. The milk processing industry has traditionally been integral to India's rural economy, and there are various factors contributing towards its growth. Recently, a number of established FMCG players ventured into the dairy segments through new product launches. Milk Processing Industry in India 2017, several established milk processing companies are looking to further expand their business and are looking to raise funds through IPOs.



This will further aid in the development of the country's milk processing industry. Increasing urbanization in the country is bringing more consumers in touch with various processed milk products. This, along with the rising income of Indians, has ensured that the market continues to experience strong growth.

Increasing urbanization, rising incomes, and the proliferation of food and grocery retail outlets across tier 2 and tier 3 cities has led to an increasing accessibility and demand for processed milk products in India. However, the Indian milk processing industry is yet to achieve its full potential due to challenges such as gaps in the supply chain, insufficient cold storage and distribution facilities, and lack of quality feed.



Despite the challenges, growth in the Indian milk processing industry looks promising. The industry is seeing a number of established FMCG players foray into the dairy segment with new product launches.

India is the largest producer of milk and dairy products in the world. The country has experienced tremendous improvement in per capita availability of milk over the last five years. Organized dairy products market in the country is witnessing growth, on account of rising demand for functional dairy products, due to their low fat and cholesterol content.





India is witnessing entry of large number of international players, offering a variety of non-conventional dairy products such as yogurts and probiotic drinks. However, unorganized sector, which comprises small farmers, accounts for a majority share in the country's dairy products market. Domestic players are also increasing their focus on offering products for health conscious consumers and introducing packaging innovations to strengthen their market position.





Ghee, which is widely used in Indian cooking, is the pure butter fat left over after the milk solids and water are removed from butter. It is very fragrant with a rich nutty taste and represents the second largest consumed dairy product in India, after liquid milk. The healthy growth of the market can be attributed to numerous forces. Population growth, rising disposable incomes, easy availability, and growing awareness about the benefits of ghee are some of the factors that are broadening the growth aspects of the market.





Ghee is nutritionally rich class of clarified butter used as a cooking medium. It is known for its taste & pure health in the Indian subcontinent. It is commonly used in South Asian and Middle Eastern cuisines, traditional medicines, and religious rituals. It is prepared by gently heating butter, and retaining the clear liquid fat while discarding the solid residue that settled to the bottom.

The taste, texture, and color of the ghee depend on the quality of butter, source of milk, and duration of boiling. In Ayurveda, ghee is considered as a vital medicine for healing wounds, improving digestion, reducing free radicals, and boosting immune system. It can be kept at room temperature for several weeks without refrigeration.



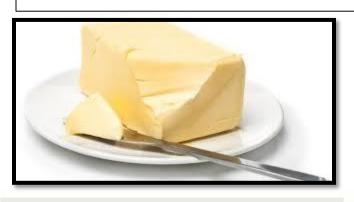
The consumption of ghee has increased, as it is rich in fat soluble vitamins A, D, & E, helps in building strong bones, improves digestion, and reduces inflammation. The plethora of health benefits and high penetration in the emerging market are the key drivers of the market growth. Further, high disposable income and population boom are expected to present lucrative opportunities to market players. However, overconsumption of ghee could lead to cardiovascular diseases, which in turn is key factor affecting the market growth during the forecast period.





Butter is a dairy product made by churning cream or milk. It can be used like a spread and as a regular ingredient in cooking. From a nutritional perspective, butter is a very good source of protein. It contains saturated fat made from the fresh cream and milk.

The global butter market is expected to grow at a CAGR of 3.8% during the forecast period, 2018-2023. Butter is one of the vital ingredients of confectionary products. However, with the dropping prices of butter, the competition between substitute products has intensified. The demand for spreadable butter has been growing gradually in developing countries, as it is used in various food products.





Paneer contains a host of nutrients like calcium, protein, phosphorus, zinc, vitamin A and vitamin B12. Calcium is one of the nutrients most likely to be lacking in the American diet. To reduce calories, you can grate or sprinkle harder Paneer over your dishes or use small amounts of aromatic and sharp Paneer for their delicious Paneer flavor. The major health benefits of Paneer include relief from hypertension and osteoporosis. It also helps in maintaining bone health, gaining weight and dental care. Paneer is also rich in vitamin-B, which is very good for children, women (particularly when pregnant or lactating) and elderly people, for the formation and strengthening of bones and cartilage. Paneer contains conjugated linoleic acid and sphingo lipids which help prevent cancer.



The organised Paneer market, including its variants like processed Paneer, Paneer spreads, mozzarella, flavoured and spiced Paneer is valued at around Rs. 6 bn. The value of processed Paneer market at 55% of the overall market is estimated Rs. 3.5 bn. The next most popular variant is Paneer spread claiming a share of around 30% of the total processed Paneer market. Paneer is becoming a popular item in the menu of all relatively affluent families.

The global dairy product market is expected to witness significant growth over the forecast period.





Growing world population base, rise in per capita income, and increase in consumer awareness level regarding nutritional values of dairy products and, change in consumer dietary patterns are the key drivers regulating the market growth. In addition, technological advancements and innovations for obtaining more milk from dairy animals are also estimated to boost market growth.

Demand for milk and milk products is increasing daily with increase in world population. High-end technology is required to meet these needs by increasing the milk processing capacity and maintaining the quality of the product. The dairy industry is highly localized owing to perishable nature of milk products.



Dairy products are exported to the regions where climatic conditions, unmet demand supply ratio, unfavorable government measures and change in exchange rates play a major limiting role. Use of technologically advanced transportation measures for maintaining the efficiency and quality of milk products during long distance export are also anticipated to boost the market growth.

The dairy food market in the India has witnessed a growth in recent years on account of rising demand for dairy food products fueled by expansion in milk production. The surge in growth is majorly originated from growth in Ice cream and Milk Powder as a segment of dairy food market.



The growth in this segment has been largely led by the domestic factors such as innovative technology and rise in availability of variants.

Global demand for milk and dairy products is becoming increasingly insatiable. In recent years, the wedge between demand and supply has continued to grow. Increasing real incomes coupled with rising willingness to spend, changing consumer dietary patterns, increasing consumer awareness regarding the nutritional values of dairy products and waning price responsiveness are the major factors influencing the market growth.



Machinery Photographs







Milk Processing & Storage Section



Horizontal Milk Storage



Cream Storage Tank



Project at a Glance

PROJECT AT A GLANCE						1	(`in lacs)
COST O	F PROJEC	CT	MEANS OF FINANCE				
Particulars	Evicting	Proposed	Total	Particulars	Existing	Propose d	Total
Land & Site Development	LAISHING	Гторозса	IOtai	I articulars	LAISTING	u	IOtai
Exp.	0.00	40.00	40.00	Capital	0.00	129.89	129.89
Buildings	0.00	114.00	114.00	Share Premium	0.00	0.00	0.00
Plant & Machineries	0.00	204.04		Other Type Share Capital	0.00	0.00	0.00
Motor Vehicles	0.00			Reserves & Surplus	0.00		
Office Automation							
Equipments Tackgroup on Face	0.00	60.50	UC.U0	Cash Subsidy	0.00	0.00	0.00
Technical Knowhow Fees & Exp.	0.00	15.00	15.00	Internal Cash Accruals	0.00	0.00	0.00
Franchise & Other Deposits	0.00	0.00		Long/Medium Term Borrowings	0.00	389.68	389.68
Preliminary& Pre-operative Exp				Debentures / Bonds	0.00		
Provision for Contingencies	0.00			Unsecured Loans/Deposits	0.00		
Margin Money - Working Capital	0.00						
TOTAL	0.00		519.57	TOTAL	0.00	519.57	519.57



Project at a Glance

Yea r	Annu	alised	Boo k Valu e	Debt	Divid end	Retai Earni		Payo ut	Proba ble Marke t Price	P/E Ratio	Yield Price/ Book Value
	EDC	OFDO	Dor (Ch a sa	Per	Day Cl				No.of	
	EPS	CEPS	Pers	Snare	Share		nare			Time	
	`	`	`	`	`	%	`	%	`	S	%
1-			13.3								
2	3.30	7.53	0	24.00	0.00	100.00	3.30	0.00	3.30	1.00	0.00
2-			18.4								
3	5.12	8.80	2	18.00	0.00	100.00	5.12	0.00	5.12	1.00	0.00
3-			25.3								
4	6.88	10.09	0	12.00	0.00	100.00	6.88	0.00	6.88	1.00	0.00
			32.7								
4-5	7.46	10.26	6	6.00	0.00	100.00	7.46	0.00	7.46	1.00	0.00
			40.8								
5-6	8.06	10.50	2	0.00	0.00	100.00	8.06	0.00	8.06	1.00	0.00



Pr	oject at a	Gla	nce	
Year	D. S. C. R.	Deposi	Equity as- Equity	Net

	Depos ts Deb
Individu Cumulati Overal	

(Number of times)

1.16

1.24

1.33

1.38

1.44

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1.44

ve

al

Initial

1-2

2-3

3-4

5

6

4-

5-

1.16

1.33

1.52

1.59

1.70

(Number of

times)

3.00

1.81

0.98

0.47

0.18

0.00

3.00

1.81

0.98

0.47

0.18

0.00

Retur

n on

Net

Wort

h

%

%

2.89

1.85

1.18

0.73

0.44

GPM

%

9.36%

10.70

%

11.57

%

11.86

%

12.12

%

PBT

%

3.78%

6.02%

7.64%

8.46%

9.23%

Profitability Ratio

PAT

%

2.99% 518.00

4.13% 559.26

4.99% 621.07

5.41% 618.13

5.84% 618.13

Assets Curre

nt

Ratio

0.95

1.08

1.25

1.43

2.16

Turnov

er

Ratio

2.18

2.41

2.54

2.46

2.37

P/V

Ratio

%

36.15

34.70

34.68

%

34.51

34.51

Net

Contri

bution

Project at a Glance

BEP - Maximum Utilisation Year

Cash BEP (% of Installed Capacity)

Total BEP (% of Installed Capacity)

IRR, PAYBACK and FACR

Internal Rate of Return .. (In %age)

Payback Period of the Project is (In Years) Fixed Assets Coverage Ratio (No. of times)

14.69% 3 Years 1

68.10%

73.24%

Months 6.670



Major Queries/Questions Answered in the Report?

- 1. What is Milk Processing (Milk, Paneer, Butter and Ghee) industry?
- 2. How has the Milk Processing (Milk, Paneer, Butter and Ghee) industry performed so far and how will it perform in the coming years?
- 3. What is the Project Feasibility of Milk Processing (Milk, Paneer, Butter and Ghee) Plant?
- 4. What are the requirements of Working Capital for setting up Milk Processing (Milk, Paneer, Butter and Ghee) plant?



- 5. What is the structure of the Milk Processing (Milk, Paneer, Butter and Ghee) Business and who are the key/major players?
- 6. What is the total project cost for setting up Milk Processing (Milk, Paneer, Butter and Ghee) Business?
- 7. What are the operating costs for setting up Milk Processing (Milk, Paneer, Butter and Ghee) plant?
- 8. What are the machinery and equipment requirements for setting up Milk Processing (Milk, Paneer, Butter and Ghee) plant?



- 9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Milk Processing (Milk, Paneer, Butter and Ghee) plant?
- 10. What are the requirements of raw material for setting up Milk Processing (Milk, Paneer, Butter and Ghee) plant?
- 11. Who are the Suppliers and Manufacturers of Raw materials for setting up Milk Processing (Milk, Paneer, Butter and Ghee) Business?
- 12. What is the Manufacturing Process of Milk, Paneer, Butter and Ghee?



- 13. What is the total size of land required for setting up Milk Processing (Milk, Paneer, Butter and Ghee) plant?
- 14. What will be the income and expenditures for Milk Processing (Milk, Paneer, Butter and Ghee) Business?
- 15. What are the Projected Balance Sheets of Milk Processing (Milk, Paneer, Butter and Ghee) plant?
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Reasons for Buying our Report:

- This 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
- This report provides vital information on the product like it's characteristics and segmentation
- This report helps you market and place the product correctly by identifying the target customer group of the product



- This 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



Scope of the Report

The report titled "Market Survey cum Detailed Techno Economic Feasibility Report on Milk Processing (Milk, Paneer, Butter and Ghee)." provides an insight into Milk Processing (Milk, Paneer, Butter and Ghee) market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of Milk Processing (Milk, Paneer, Butter and Ghee) project. The report assesses the market sizing and growth of the Indian Milk Processing (Milk, Paneer, Butter and Ghee) 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

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 the Milk Processing (Milk, Paneer, Butter and Ghee) sector in India along with its business prospects. Through this report we have identified Milk Processing (Milk, Paneer, Butter and Ghee) project as a lucrative investment avenue.



Tags

Milk Processing, Milk and Milk Products, Milk Processing & Dairy Products, Milk Processing Plant, Production Process of Dairy Products, Liquid Milk Processing Plant, Dairy Industry, Milk Processing PPT, Milk Processing Procedure, How to Start a Milk Processing Plant? Milk Processing Plant Project Report, Milk Processing Plant Pdf, Setting up Mini Milk Processing Plant, Milk Plant Project Report, How to Set up a Milk Processing Plant, How to Start a Dairy Milk Plant. Dairy Products in India, Milk Processing Unit, Small Milk Processing Plant, Milk for Manufacturing Purposes and Its Production and Processing, Paneer Production, Paneer Manufacture, How is Paneer Prepared? Paneer Making Process in Factory, Paneer Manufacturing Business, How to Start Paneer Manufacturing Business? Preparation of Paneer, Manufacture of Paneer, Paneer Manufacturing Project Report, Paneer Production Cost, Small-Scale Paneer Manufacturing Business, Project Profile on Dairy Products, Commercial Paneer Production, Milk Paneer Manufacturing Project Report, Buttermaking Process, How Butter is Made? Butter Manufacture, Butter Production, Butter Production Flow Chart, Butter Manufacturing Process PPT, Butter Manufacturing Process Flow Chart, Butter Production Process Pdf,



Butter Processing Plant, Production of Butter and Dairy Based Products, Butter Production Process, Industrial Production of Butter, Production of Butter, Preparation of Ghee, Ghee Production Plant in India, Ghee Manufacturing Unit, Ghee Production Plant, Manufacture of Ghee, Ghee Processing, How to Start a Ghee Manufacturing Unit, Business Opportunity: Ghee Manufacturing, Ghee Manufacturing Process Pdf, Project Report on Ghee Manufacturing Industry, Detailed Project Report on Ghee Manufacturing, Project Report on Butter Manufacturing, Pre-Investment Feasibility Study on Paneer Production, Techno-Economic feasibility study on Butter Manufacturing, Feasibility report on Milk Processing, Free Project Profile on Milk Processing, Project profile on Paneer Production, Startup Project for Ghee Manufacturing, 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, Clarified Butter



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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:

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- Export-Import Market Potential
- Raw Material & Manpower Availability
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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.

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NIIR PROJECT CONSULTANCY SERVICES

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NIIR PROJECT CONSULTANCY SERVICES

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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



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
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- 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



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