



**Profitable Disposable Products
Manufacturing Business Ideas.**

**Starting Your Own Production Business of
Thermocol Plate, Dona, Thali and Glass,
Paper Coffee and Pepsi Glass, Silver
Coated Dona, Plates and Spoons, Plastic
Glass and Spoon, Tissue Paper.**

Introduction

A disposable (also called disposable product) is a product designed for a single use after which it is recycled or is disposed as solid waste. Disposable products are those products which are meant for a single use and after that they are recycled for reuse. The term often implies economical and ease of use rather than medium to long-term durability. Disposables are most often made from paper, plastic, cotton, or polystyrene foam. Examples of disposables are-Disposable dishware / drink ware (e.g. plates, bowls, cups), Plastic cutlery (e.g. spoons, knives, forks, sporks),

Disposable table cloth, Cans, bottles, jars, cartons, wrappers and other food packaging are largely recyclable, and some are even compostable, Inexpensive Tupperware products are recyclable, Cupcake wrappers, coffee filters are compostable.

The term often implies cheapness and short-term convenience rather than medium to long-term durability. The term is also sometimes used for products that may last several months (e.g. disposable air filters) to distinguish from similar products that last indefinitely (e.g. washable air filters). The word "disposables" is not to be confused with the word "consumables" which is widely used in the mechanical world.

In welding for example, welding rods, tips, nozzles, gas, etc. are considered to be "consumables" as they only last a certain amount of time before needing to be replaced.

The disposable plastic cups are manufactured by thermoforming technique. They are fast replacing conventional cups. Drinking water, Ice-cream and other dairy products are packed in disposable cups. Besides Ice-cream industry, hotels, restaurants, canteens etc. have been increasingly using disposable cups as against conventional glass-wares or ceramic cups. Disposable cups are mainly used for food items and are made out of polypropylene or polystyrene sheets. Sheets having thickness 0.35 mm to 2 mm is used for these items in thermoforming machine.

The disposable cups are gaining popularity due to attractive look, light weight for container, ease of transportation and low impermeability. Now-a-days organizations like railways, airlines are using disposable cups for serving water, coffee, tea etc.

Paper cups are disposable cups made out of paper and lined with wax or plastic to prevent liquid from soaking the paper. Paper cups are made using food grade paper, which is hygienic and capable of storing both hot or cold liquid for long times. With the rising awareness and rapidly changing lifestyles, the demand for paper cups has increased tremendously year on year. Paper cups are becoming more and more popular across the globe as a way to become more eco-friendly and reduce exposure to food borne infections.

Paper cups demand are majorly originating from IT companies, educational institutions, food canteens, industrial canteen, restaurants, coffee or tea shop, fast food, super markets, health clubs and event organizers. As paper cups are a product of daily use and have mass consumption requirements, selling of paper cups in the market will not be a problem. With well-established demand and supply forces, the prices of paper cups in the market can be easily ascertained and sold in bulk to traders or end customers through a variety of channels. Paper cups and plates are normally made as per the specifications of the customer. The paper is first printed on a printing press, the printed part is then cut to size and given shape by die cutting.

The bottom part and upper part of the cup are then assembled to a cup shape in screw press. For plates, the paper is cut to the required size of circles. The cut circles are pressed in a screw press for obtaining desired design and shape. For wax coated cups & plates are put in wax coating machine.

Disposable paper plates and saucers as the name suggests are made out of special quality paper reinforced with polythene sheets to make it leak proof. These products are conveniently used for serving eatables during family functions, eating chats and snacks, fruits, sweets etc. Most of the sweet shops use it for serving their customers with dry as well as wet sweets/namkeens.

The caterers utilize it during parties and social functions. These are a convenient replacement for crockery and utensils. These have many advantages over conventional crockery/ steel utensils. Whereas conventional utensils need care in handling, have to be cleaned before and after use need lot of space for storage and are difficult to handle these products are light in weight, are disposable after use, cheaper and can be stored easily. These are very cheap as compared to convention utensils. The paper plates and bowls are made by fusing two layers of good quality paper with a sheet of polythene. The product can be in any desired shape and size depending upon the die employed for manufacture.

The quality of paper used is generally of importance as it should be firm enough to maintain the shape and hold the weight of the eatable served in it.

Tissue paper is soft, feathery, lightweight, highly absorbent, tear resistant, disposable and relatively strong paper products.

The tissue paper name originates from the French word “tissue”, which meaning cloth. Because of the tissue paper is as soft as cloth. It has become an important part in our daily life.

Uses of this type of paper are increasing rapidly in worldwide.



Paper cups have been documented in imperial China, where paper was invented by 2nd century BC. They were constructed in different sizes and colors, and were adorned with decorative designs. Most paper cups are designed for a single use and then disposal. Very little recycled paper is used to make paper cups because of contamination concerns and regulations.



Market Outlook

Global sales of disposable cups were valued at close to US\$ 12 Bn in 2016 and are projected to reach more than US\$ 20 Bn by 2026. Sales revenue is expected to increase at a CAGR of 5.9% in terms of value during the projected period.

India's per capita paper consumption at nine kg, against 22 kg in Indonesia, 25 kg in Malaysia and 42 kg in China. The global average stands at 58 kg.

Due to the recent change in the life style of urban class the demand for disposable cups is increasing at a rapid rate. Apart from being used at home, they also come in handy during parties, picnics and other functions and get-togethers. Plastic disposable cups are also used by Ice-cream industry, hotels, restaurants, canteens etc. but the major customer of disposable cups is ice-cream industry and they have started using plastic cups instead of paper ones that were being used earlier. The main advantage of these plastic cups is that they are completely leak proof. Plastic cups can be made up of different sizes and they can hold bulk material easily in comparison to the traditional paper cups. Besides organization like Railways, Airlines are using a good quantity of plastic disposable cups.

The demand for paper plates is likely to grow substantially in future both in urban as well as rural areas. Paper plates are produced from paperboards classed in the category of industrial paper. Due weightage is given to the fact that demand for boards and industrial paper is rising at a much faster rate than writing and printing paper. It has been estimated that demand for boards and industrial paper could be as high as nine per cent compared with five per cent now. According to recent data, globally, per capita paper consumption for Europe is 129 kg, Australia 116 kg, Asia 45 kg and in China it is 75 kg. In India, on the other hand, the per capita paper consumption hovers between nine and 11 kg. Even developing countries have a much higher per capita consumption as compared to India.

Among end use, restaurants accounted for the largest share in the foodservice disposables market, accounting for 33.4% value share in 2014. The segment is estimated to be valued at US\$ 6,747 MN by 2015 end, reflecting a Y-o-Y growth of 5.0%. Increasing number of online orders and home delivery of food over the last few years, linked with growth in number of working women and high demand for ready-to-eat food is the major factor driving the growth of the segment. Busy lifestyle and low consumer inclination towards cooking at home thus acts as a major driver for foodservice disposables market.

Thermocol, plastic and paper plates, glass and cups making business is one kind of business which can never go out of date. As long as people celebrates various occasions disposable kitchenware business can never come down. During occasions like marriages, birthday parties, festivals, social gatherings, and other parties these disposable items play very important role. These disposable items are meant for serving food to the people who gather in large number. Instead of using porcelain or other material made plates these disposable kitchenware are best alternate which comes in budget.

Today, disposable food packaging containers have gained wide acceptance all over the world because of their extensive applicability in varied industries and households. Further, disposable plates, bowls, cups and other types of food container provide an option of eating away from home without disturbing the nutritional value of eatables. World's major food and beverage industries prefer the Thermocol plates, glass and cups to avoid washing trouble.

Demand for foodservice disposables in the market is projected to increase 3.9 percent per year to \$21.9 billion in 2019. Packaging will remain the most common product segment and will outpace service ware, napkins and other foodservice disposables. Retail and vending will be the fastest growing market, while eating and drinking places will remain dominant.



Machinery Photographs



FULLY AUTOMATIC PAPER PLATE MAKING MACHINE



FULLY AUTOMATIC DISPOSIBAL PLASTIC CUP/GLASS MACHINE



FULLY AUTOMATIC THERMOCOL PLATE MAKING MACHINE



**FULLY AUTOMATIC THERMOCOL PLATE,
DONE, THALI, GLASS & CUP MAKING
MACHINE**



**FULLY AUTOMATIC THERMOCOL
GLASS MAKING MACHINE**



MOULDS FOR PLATE THALI AND BOWL



TISSUE PAPER MAKING MACHINE

Few Indian Major Players are as under

- **Shree Balaji Enterprises**
- **Halai G S Plastic**
- **Prakrithi Exports**
- **Corp Scan Business Consultants**
- **Shank Trading Corporation**
- **Goldcoin Foam Private Ltd.**

Project at a Glance

PROJECT AT A GLANCE								(in lacs)
COST OF PROJECT				MEANS OF FINANCE				
Particulars	Existing	Proposed	Total	Particulars	Existing	Proposed	Total	
Land & Site Development Exp.	0.00	61.00	61.00	Capital	0.00	101.35	101.35	
Buildings	0.00	129.00	129.00	Share Premium	0.00	0.00	0.00	
Plant & Machineries	0.00	105.05	105.05	Other Type Share				
Motor Vehicles	0.00	8.00	8.00	Capital	0.00	0.00	0.00	
Office Automation Equipments	0.00	26.00	26.00	Reserves & Surplus	0.00	0.00	0.00	
Technical Knowhow Fees & Exp.	0.00	8.00	8.00	Cash Subsidy	0.00	0.00	0.00	
Franchise & Other Deposits	0.00	0.00	0.00	Internal Cash Accruals	0.00	0.00	0.00	
Preliminary & Pre-operative Exp	0.00	1.50	1.50	Long/Medium Term Borrowings	0.00	304.04	304.04	
Provision for Contingencies	0.00	10.00	10.00	Debtentures / Bonds	0.00	0.00	0.00	
Margin Money - Working Capital	0.00	56.83	56.83	Unsecured Loans/Deposits	0.00	0.00	0.00	
TOTAL	0.00	405.38	405.38	TOTAL	0.00	405.38	405.38	



Project at a Glance

Year	Annualised		Book Value	Debt	Dividend	Retained Earnings		Payout	Probable Market Price	P/E Ratio	Yield Price/Book Value
	EPS	CEPS				Per Share	Per Share				
					Per Share	%		%		No.of Times	%
1-2	5.56	8.96	15.56	24.00	0.00	100.00	5.56	0.00	5.56	1.00	0.00
2-3	8.60	11.58	24.16	18.00	0.00	100.00	8.60	0.00	8.60	1.00	0.00
3-4	11.56	14.18	35.72	12.00	0.00	100.00	11.56	0.00	11.56	1.00	0.00
4-5	14.40	16.70	50.12	6.00	0.00	100.00	14.40	0.00	14.40	1.00	0.00
5-6	17.11	19.13	67.23	0.00	0.00	100.00	17.11	0.00	17.11	1.00	0.00



Project at a Glance

Year	D. S. C. R.			Debt / Equity - Deposits Debt	Equity as-Equity	Total Net Worth	Return on Net Worth	Profitability Ratio					Assets Turnover Ratio	Current Ratio
	Individual	Cumulative	Overall					GPM	PBT	PAT	Net Contribution	P/V Ratio		
	(Number of times)			(Number of times)		%	%	%	%	%	%			
Initial				3.00	3.00									
1-2	1.32	1.32		1.54	1.54	2.46		21.86%	10.56%	7.23%	497.87	63.88%	1.45	1.13
2-3	1.65	1.48		0.75	0.75	1.43		24.32%	14.71%	9.58%	477.95	52.56%	1.54	1.36
3-4	2.04	1.65	2.03	0.34	0.34	0.86		25.98%	17.62%	11.27%	543.78	52.33%	1.55	1.66
4-5	2.49	1.83		0.12	0.12	0.54		27.08%	19.66%	%	609.61	52.14%	1.50	2.00
5-6	3.04	2.03		0.00	0.00	0.35		27.79%	21.10%	%	675.44	52.00%	1.42	2.97



Project at a Glance

BEP

BEP - Maximum Utilisation Year	5
Cash BEP (% of Installed Capacity)	53.86%
Total BEP (% of Installed Capacity)	56.89%
IRR, PAYBACK and FACR	
Internal Rate of Return .. (In %age)	27.90%
Payback Period of the Project is (In Years)	2 Years 3 Months
Fixed Assets Coverage Ratio (No. of times)	5.922



Major Queries/Questions Answered in the Report?

- 1. What is Disposable Products Manufacturing industry ?**
- 2. How has the Disposable Products Manufacturing industry performed so far and how will it perform in the coming years ?**
- 3. What is the Project Feasibility of Disposable Products Manufacturing Business?**
- 4. What are the requirements of Working Capital for setting up Disposable Products Manufacturing plant ?**

- 5. What is the structure of the Disposable Products Manufacturing Business and who are the key/major players ?**
- 6. What is the total project cost for setting Disposable Products Manufacturing plant ?**
- 7. What are the operating costs for setting up Disposable Products Manufacturing Business?**
- 8. What are the machinery and equipment requirements for setting up Disposable Products Manufacturing plant ?**

9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Disposable Products Manufacturing Business?

10. What are the requirements of raw material for setting up Disposable Products Manufacturing plant ?

11. Who are the Suppliers and Manufacturers of Raw materials for setting up Disposable Products Manufacturing plant ?

12. What is the Manufacturing Process of Disposable Products?

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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 Disposable Products provides an insight into the Disposable Products market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of Disposable Products project. The report assesses the market sizing and growth of the Indian Disposable Products 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 Disposable Products sector in India along with its business prospects. Through this report we have identified Disposable Products project as a lucrative investment avenue.

Tags

How to Start Paper Plate Making Business in India, Disposable Thermocol Glass, Cups, Bowl, Plates, Utensils, Dona, Thali Making Plant in India, Making Disposable Cup Plate Dona, Thermocol Dona Plate Glass, Thermocol Dona Plate Forming in India, Start Paper Plate Making Business in Low Investment, Paper Plate, Dona, Thali Making Best Business Ideas to Start in India, Thermoforming Dona Plate in India, Dona Plate Business, How to Start Paper Plate Making Business, Disposable Thermocol Glass, Cups, Bowl, Plates, Utensils, Dona, Thali Making Plant, Paper Plate Making, How to Start Paper Plate Manufacturing Business, How to Start Paper Plate Manufacturing Business in India, How to Start Manufacturing Business of Disposable Products, Paper Plate Business with Low Investment, Thermocol Plates and Cup Making, Disposable Catering Items Business Idea, Paper Glass Making Business, How to Start Paper Cup Business In India, How to Start Paper Cup Business, Paper Cups Making Business, Small Business Ideas in Paper Cup Business, Best Paper Cup Business to Start in India, Business Ideas in Paper Cup Making, Good Businesses to Start for Paper Coffee and Pepsi Glass in India, Disposable Products (Thermocol Plate, Dona, Thali and Glass, Top Business Ideas of Profitable for Paper Coffee and Pepsi Glass, Starting Paper Cup Manufacturing Business, How Do You Start a Business in Paper Coffee and Pepsi Glass, Business Ideas of Profitable in Silver Coated Dona, Plates and Spoons, Silver Coated Dona Business in India, Ideas to Start Business of Silver Coated Dona in India, Disposable Plates in India, Plates Business in India, Paper Plate Business Plan & Profit, Low Cost Business Ideas in Paper Plate Making, Creative Business in Paper Plate Making in India, Paper Plate Business in India, Small Business Ideas with Low Cost in Plastic Glass Making, New Small Scale in Plastic Glass Making,

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Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

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Report Compilation

Contact us

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