

# **PRODUCTION OF**



## POLYESTER TEXTURED YARN FROM USED PET BOTTLE WATCH NOW



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## YARN MADE FROM RECYCLED PLASTIC



## Introduction

Polyester Texturised yarn is made from recycled polyethylene terephthalate (PET) plastic bottles. Polyethylene terephthalate or PET has high resistance to abrasion, strength, and impact. It can be found in a variety of packaging including polyester fabrics, carpet fibers, and plastic bottles.

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Polyester Texturized Yarn is one of man-made textile materials. It's made from waste plastic bottles. These bottles were used for storing various liquid substances like

soft drinks, water, juices etc.

(polyethylene terephthalate) bottles

are recycled and used to make yarn.

They converted even 25% of local waste into

a valuable product.

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(npcs) **Benefit of Starting Polyester Texturised Yarn from Used Pet Bottle Business** Firstly save your environment at a time Definitely, an innovative idea comes into your mind and it is all about using water bottles for production of various textiles including polyester texturised yarn. As you are aware that many bottles are discarded after consuming one. It's a great opportunity to recycle it by getting benefit in form of having new material..



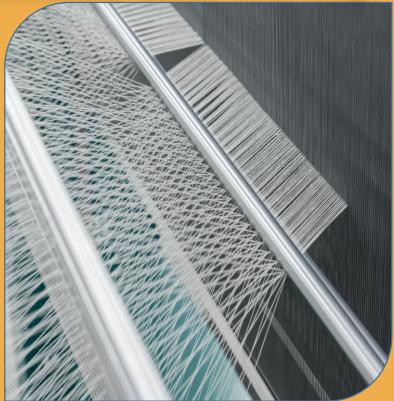
which is suitable for making different products like bags, mats etc. A step towards turning waste water bottle into high quality polyester texturised yarn, you should consult expert as he will guide you in right direction. In addition to these benefits when we talk about economic benefits then polyester texturised yarn made from used plastic can be sold...



at reasonable rate without putting any extra effort. Thus we can say that there are number of advantages associated with starting pet bottle based business.

Related Project: Production of Polyester Textured Yarn from

<u>Used Pet Bottle</u>





## **Manufacturing Process**

Polyester is a synthetic fiber manufactured by polycondensation polymerization of a plastic formed from terephthalic acid and ethylene glycol, usually in an open loop system. Polyester fibers are commonly used to make fabrics such as polyester and Olefin blends. Polyesters are also found in carpeting, apparel, upholstery, automotive parts and plastic applications.





The density of nylon ranges from about 1.25 g/cm3 (or 0.91 oz/ft2) for very long-staple condenser nylon 6 or 6,6 to about 1.95 g/cm3 (or 1.28 oz/ft2) for synthetic staple fibers. Nylon's primary competitor

in many products is polypropylene.

Related Feasibility Study Reports: <u>TEXTILE BLEACHING,</u> <u>DYEING, SPINNING, WEAVING, PRINTING, FINISHING AND</u> <u>TEXTILE AUXILIARIES PROJECTS</u>





Polyester Texturised Yarn is a special kind of yarn produced by simple machinery with recycling used bottle polyethylene (PET) as main material. PET used Polyester is made of light environmental protection material, it has features of soft touch, smooth surface, good elasticity and no peculiar smell. It can be applied to manufacture various products as per customer requirements.

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### **Machinery Photographs**

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Polyester Yarn market size is expected to gain market growth in the forecast period of 2021 to 2025, with a CAGR of 7.4% in the forecast period of 2021 to 2025 and will expected to reach USD 110580 million by 2025, from USD 83210 million. Polyester is the most desirable and demanded fiber in the textiles industry is owing to its improved physical properties, lower price, versatility, and recyclability, which provides a unique set of benefits incomparable by any other natural or synthetic fibers.

Read our Books Here: <u>Textile Spinning, Processing, Natural Fibers, Natural Dyes, Pigments, Textile</u> <u>Dyes, Pigments, Dye Intermediates, Woollen Spinning, Weaving, Knitting, Dyeing Technology</u>



The demand for both drawn texture yarn and fully drawn yarn is growing in the textile industry. However, with the development of post-treatment technology and lower cost of fully drawn yarn, it is likely to outsell drawn texture yarn over the next few years. Global polyester yarn market size was valued at USD 10.67 billion in 2021 and is expected to grow at a CAGR of 3.2% during 2021-2025. High demand for polyester from Asia Pacific region primarily from China, India, and Japan has been driving global polyester yarn market growth over next few years.





- Agrawal Indotex Ltd.
- Ajay Spinners Ltd.
- Arisudana Industries Ltd.
- Base Industries Ltd.
- CIL Nova Petrochemicals Ltd.
- Central India Polyesters Ltd.





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www.niir.org COST O	F PROJEC	CT	MEANS	npcs			
Particulars	Existing	Proposed	Total	Particulars	Existing	Proposed	Total
Land & Site	0.00	(50.00			0.00	060.07	060.07
Development Exp.	0.00	650.00	650.00	Capital	0.00	960.97	960.97
Buildings	0.00	550.00	550.00	Share Premium	0.00	0.00	0.00
Plant & Machineries	0.00	1908.93		Other Type Share Capital	0.00	0.00	0.00
Motor Vehicles	0.00			Reserves & Surplus	0.00		
Office Automation Equipments	0.00	217.50	217.50	Cash Subsidy	0.00	0.00	0.00
Technical Knowhow Fees & Exp.	0.00	40.00		Internal Cash Accruals	0.00	0.00	0.00
Franchise & Other Deposits	0.00	0.00		Long/Medium Term Borrowings	0.00	2882.92	2882.92
Preliminary& Pre- operative Exp	0.00	7.50	7.50	Debentures / Bonds	0.00	0.00	0.00
Provision for Contingencies	0.00	180.00		Unsecured Loans/Deposits	0.00	0.00	0.00
Margin Money - Working Capital	0.00	269.97	269.97				
TOTAL	0.00	3843.89	3843.89	TOTAL www.entrepreneurindia.co	0.00	3843.89	3843.89

Year	Annualised		Book Value	Debt	Dividen d	Retained Earnings		Payout	Probable Market Price	P/E Ratio	Yield Price/ Book Value
	EPS	CEPS			Per Share Per Share		Share			No.of Times	
	•	•	•	•		%	•	%	•		%
1-2	5.90	9.97	15.90	24.00	0.00	100.00	<b>5.90</b>	0.00	5.90	1.00	0.00
2-3	8.70	12.20	24.60	18.00	0.00	100.00	8.70	0.00	8.70	1.00	0.00
3-4	11.52	14.54	36.11	12.00	0.00	100.00	11.52	0.00	11.52	1.00	0.00
4-5	14.31	16.92	50.42	6.00	0.00	100.00	14.31	0.00	14.31	1.00	0.00
5-6	17.07	19.32	67.49	0.00	0.00	100.00	17.07	0.00	17.07	1.00	0.00
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Year	r D. S. C. R.			Debt / - Deposits Debt		Net	Return on Net Worth		Prof	Assets Turnover Ratio	Current Ratio			
	Individual	Cumulativ	eOverall					GPM	PBT	PAT	Net Contrib ution	P/V Ratio		
	(Number of times)			(Number of times)		%	%	%	%	%		%		
Initia 1			•	3.00	3.00									
1-2	1.45	1.45		1.51	1.51	2.14		15.68%	10.17%	7.41%	3598.19	47.04%	1.61	1.05
2-3	1.76	1.60		0.73	0.73	1.20		18.35%	14.01%	9.36%	3984.27	44.64%	1.73	1.40
3-4	2.13	1.76	2.13	0.33	0.33	0.69		20.21%	16.78%	10.85%	4548.37	44.59%	1.74	1.81
4-5	2.57	1.94		0.12	0.12	0.41		21.55%	18.81%	11. <b>99</b> %	5112.47	44.55%	1.69	2.28
5-6	3.09	2.13		0.00	0.00	0.24		22.51%	20.33%	12.86%	5676.56	44.52%	1.59	3.82



- 1. What is Polyester Textured Yarn from Used Pet Bottle Manufacturing industry?
- 2. How has the Polyester Textured Yarn from Used Pet Bottle Manufacturing industry performed so far and how will it perform in the coming years ?
- 3. What is the Project Feasibility of Polyester Textured Yarn from Used Pet Bottle Manufacturing Plant ?
- 4. What are the requirements of Working Capital for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing plant ?





- 5. What is the structure of the Polyester Textured Yarn from Used Pet Bottle Manufacturing Business and who are the key/major players?
- 6. What is the total project cost for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?
- 7. What are the operating costs for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing plant ?
- 8. What are the machinery and equipment requirements for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing plant?



- 9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing plant ?
- 10. What are the requirements of raw material for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing plant?
- 11. Who are the Suppliers and Manufacturers of Raw materials for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?
- 12. What is the Manufacturing Process of Polyester Textured Yarn from Used Pet Bottle ?



- 13. What is the total size of land required for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing plant ?
- 14. What will be the income and expenditures for Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?
- 15. What are the Projected Balance Sheets of Polyester Textured Yarn from Used Pet Bottle Manufacturing plant?
- 16. What are the requirement of utilities and overheads for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing plant?
- 17. What is the Built up Area Requirement and cost for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?



- **18.** What are the Personnel (Manpower) Requirements for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?
- 19. What are Statistics of Import & Export for Polyester Textured Yarn from Used Pet Bottle ?
- 20. What is the time required to break-even of Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?
- 21.What is the Break-Even Analysis of Polyester Textured Yarn from Used Pet Bottle Manufacturing plant?
- 22.What are the Project financials of Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?



23. What are the Profitability Ratios of Polyester Textured Yarn from Used Pet Bottle Manufacturing Project?

24. What is the Sensitivity Analysis-Price/Volume of Polyester Textured Yarn from Used Pet Bottle Manufacturing plant?

25.What are the Projected Pay-Back Period and IRR of Polyester Textured Yarn from Used Pet Bottle Manufacturing plant?

26. What is the Process Flow Sheet Diagram of Polyester Textured Yarn from Used Pet Bottle Manufacturing project?



27. What are the Market Opportunities for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing plant?

28. What is the Market Study and Assessment for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?

29. What is the Plant Layout for setting up Polyester Textured Yarn from Used Pet Bottle Manufacturing Business?







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#### **PROJECT LOCATION**

- **1.1. DISTRICT PROFILE & GEOTECHNICAL SITE CHARACTERIZATION** 
  - 1.1.1. General
  - 1.1.2. Climate
  - **1.1.3.** Location & Geographical Area
  - 1.1.4. Topography
  - 1.1.5. Administrative Set up
  - 1.1.6. Map
  - **1.1.7.** Industry at a Glance
  - 1.1.8. Details of Existing Micro & Small Enterprises and Artisans Units in the District

- **1.1.9. Large Scale Industries / Public Sector Undertakings**
- **1.1.10. Medium Scale Enterprises**
- **2. INTRODUCTION** 
  - **2.1. PET RECYCLING**
  - 2.2. VALUE CHAIN OF PET RECYCLING



- **3. TYPES OF POLYESTER YARNS**
- 4. CHARACTERISTICS/APPLICATIONS
- 5. SPECIFICATIONS OF PRODUCTS
- 6. MARKET SURVEY
  - 6.1. THE POLYESTER YARN MARKET IS SEGMENTED
  - 6.2. **REGIONAL SEGMENTATION ANALYSIS**
  - 6.3. SALIENT TRENDS OF THE POLYESTER YARN MARKET

- 6.4. KEY PLAYERS IN THE POLYESTER YARN MARKET
- 6.5. MARKET-O-NOMICS
- 7. EXPORT & IMPORT: ALL COUNTRIES
  - 7.1. EXPORT: ALL COUNTRIES
  - 7.2. IMPORT: ALL COUNTRIES



#### 8.FINANCIALS & COMPARISON OF MAJOR INDIAN PLAYERS/COMPANIES

- 8.1. ABOUT FINANCIAL STATEMENTS OF CMIE DATABASE
- 8.2. PROFITS & APPROPRIATIONS
- 8.3. TOTAL LIABILITIES
- 8.4. TOTAL ASSETS
- 8.5. NET CASH FLOW FROM OPERATING ACTIVITIES
- 8.6. SECTION I
- 8.6.1. Name of Company with Contact Details
- 8.6.2. Name of Director(S)
- 8.6.3. Credit Ratings
- 8.6.4. Plant Capacity
- 8.6.5. Location of Plant
- 8.6.6. Name of Raw Material(S) Consumed with Quantity & Cost



- 9. COMPANY PROFILE OF MAJOR PLAYERS
- **10. EXPORT & IMPORT STATISTICS OF INDIA** 
  - **10.1. EXPORT STATISTICS FOR POLYESTER TEXTURED YARN**

- **10.2. IMPORT STATISTICS FOR POLYESTER TEXTURED YARN**
- **11. PRESENT MANUFACTURERS**
- **12. FORMULATION & COMPOSITION**
- **13. RAW MATERIALS DETAILS**
- **14. MANUFACTURING PROCESS** 
  - 14.1. STEP A
  - **14.1.1. Product: PET Flakes**
  - **14.1.2. Product: PET Granuals**
  - 14.2. STEP B
  - 14.2.1. Product: Polyester Yarn (PY)
- **15. PROCESS FLOW DIAGRAM** 
  - 15.1. STEP A
  - 15.2. STEP B



#### **16. EFFLUENT TREATMENT PLANT DETAILS**

- **16.1. DETAILS OF THE PROCESS**
- **16.2. PROPOSED SCHEMATIC DIAGRAM OF ETP**
- **16.3. UTILITIES REQUIREMENT (ESTIMATED MONTH)**
- **16.4. WASTE EFFLUENT / FLUE GAS EMISSION**
- **16.5. WASTE MANAGEMENT**
- **17. HEALTH SAFETY & ENVIRONMENT**
- 18. SAFETY & OCCUPATIONAL MEASURE FOR STORAGE/HANDLING OF RAW MATERIAL & PRODUCT

- **19. PROPOSED IMPLEMENTATION SCHEDULE**
- **20. BUYER'S LIST** 
  - **20.1. CONTACT DETAILS OF BUYER'S**
  - **20.2. NAME OF DIRECTOR(S)**



- **20.3. CREDIT RATINGS**
- **20.4. PLANT CAPACITY**
- **20.5. LOCATION OF PLANT**
- 20.6. COMPANY WISE CONSUMPTION DETAIL OF THE RAW MATERIALS

- **21. SUPPLIERS OF PLANT & MACHINERY**
- **22. SUPPLIERS OF RAW MATERIAL**
- **23. PHOTOGRAPHS/IMAGES FOR REFERENCE** 
  - **23.1. MACHINERY PHOTOGRAPHS**
  - **23.2. RAW MATERIAL PHOTOGRAPHS**
  - **23.3. PRODUCT PHOTOGRAPHS**
  - 24. PLANT LAYOUT



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- Share Capital.....11 Equity Capital
  - **Preference Share Capital**

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- Annexure 2 :: Profitability and Net Cash Accruals
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- Expenses/Cost of Products/Services/Items
- Gross Profit
- Financial Charges
- Total Cost of Sales
- Net Profit After Taxes
- Net Cash Accruals





- Annexure 3 :: Assessment of Working Capital requirements
- Current Assets
- Gross Working Capital
- Current Liabilities
- Net Working Capital
- Working Note for Calculation of Work-in-process

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• Annexure 4 :: Sources and Disposition of Funds



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- ROI (Average of Fixed Assets)
  RONW (Average of Share Capital)
  ROI (Average of Total Assets)
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  Earnings Per Share (EPS)
  Debt Equity Ratio





• Annexure 7 :: Break-Even Analysis

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- Semi-Variable/Semi-Fixed Expenses
- Profit Volume Ratio (PVR)
- Fixed Expenses / Cost
- **B.E.P**



• Annexure 8 to 11 :: Sensitivity Analysis-Price/Volume

- Resultant N.P.B.T
- Resultant D.S.C.R
- Resultant PV Ratio
- Resultant DER
- Resultant ROI
- Resultant BEP





- Annexure 12 :: Shareholding Pattern and Stake Status
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- Annexure 14 :: Product wise Domestic Sales Realisation
- Annexure 15 :: Total Raw Material Cost
- Annexure 16 :: Raw Material Cost per unit
- Annexure 17 :: Total Lab & ETP Chemical Cost
- Annexure 18 :: Consumables, Store etc.
- Annexure 19 :: Packing Material Cost
- Annexure 20 :: Packing Material Cost Per Unit





- Annexure 21 :: Employees Expenses
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- Annexure 29 :: Depreciation Charges as per Books (Total)
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- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
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- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- o Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- o Textile Auxiliary And Chemicals
- Township & Residential Complex
- o Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable





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- To provide a comprehensive analysis of the industry by covering aspects like:
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  - Latest market trends
  - Insights on regulatory framework
  - SWOT Analysis
  - Demand-Supply Situation
  - Foreign Trade
  - Porters 5 Forces Analysis
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- To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- To help an entrepreneur/manager in keeping abreast with the changes in the industry
- To evaluate the competitive landscape of the industry by detailing:
  - Key players with their market shares
  - Financial comparison of present players





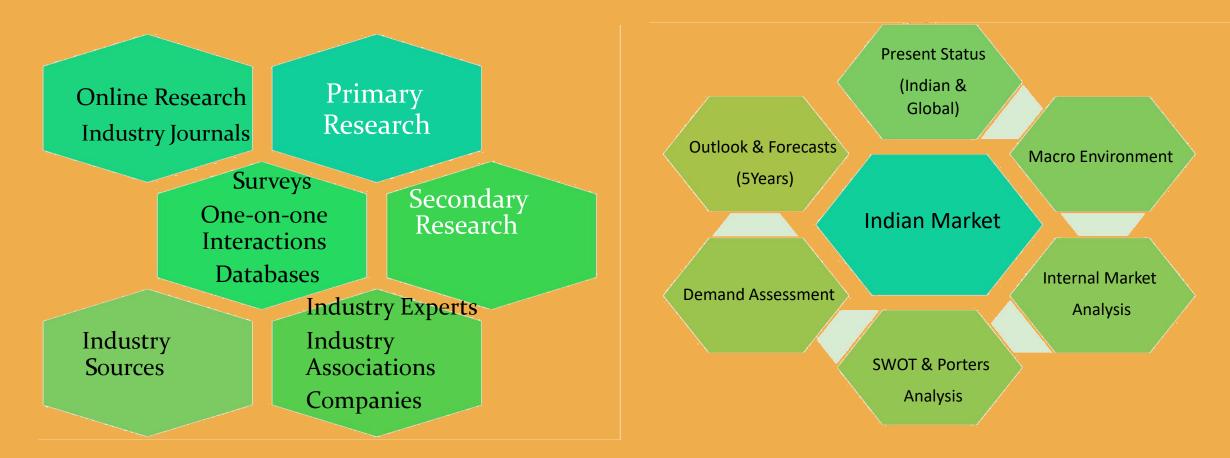
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# Scope & Coverage







Our research team comprises of experts from various financial fields:
MBA's
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