



# Sustainability Business Spotlight: **Kraft Paper,** **Disposable Tableware,** **Carton Boxes, Electrolytic** **Manganese Dioxide** and **Curcumin Extraction**

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**A forward-thinking business strategy involves diversifying into areas that are in demand and sustainable. Establishing businesses that produce pulp-based Kraft paper, biodegradable dinnerware, carton boxes, electrolytic manganese dioxide processing, and curcumin offer a comprehensive blend of environmental responsibility and financial feasibility. Each of these sectors is essential to the development of contemporary markets and environmental preservation.**







# Invest In **Kraft Paper Production from Pulp**



A type of paper made from highly processed wood pulp is referred to as kraft paper. The kraft process, which breaks down the lignin in the wood pulp, is what gives kraft paper its distinct strength and durability. Because of its well-known excellent tear resistance, it can withstand demanding use and rough handling. Additionally, the natural brown colour of kraft paper gives it a rustic, green aspect. Kraft paper from pulp is a versatile and cost-effective option for companies searching for trustworthy and environmentally responsible paper products.

*Visit this Page for More Information: [Start a Business in Paper Manufacturing Industry](#)*



# Applications of Kraft Paper in Various Industries

*Related Business Plan:* [Kraft Paper](#)

The pulp industry's kraft paper is used in a wide range of industries. The usage of kraft paper is crucial in the packaging industry. Kraft paper is widely used to bag up items, wrap them in, and provide padding and security for storage and transit. Because of its strength and tear resistance, it is excellent for withstanding the rigors of shipping.



# Indian Market Outlook

The market for kraft paper in India was 9.4 million tons in 2022. From 2023 to 2028, the market is expected to rise at a compound annual growth rate (CAGR) of 8.9%, IMARC Group predicts, reaching 15.6 million tons.

**Watch other Informative Video:** [Kraft Paper Industry | Investment Project Opportunity for Startups and Entrepreneurs](#)







# Biodegradable Disposable Cups and Plates (Tableware)

Manufacturing Business  
Using Sugarcane Bagasse



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Biodegradable Products  
Industry](#)**



**Bagasse is the fibrous byproduct that remains after sugarcane or other plants have been harvested for their juice or sap. After being dried and baled, it is primarily used as a biomass energy source or renewable fuel source. As a sustainable and biodegradable material for disposable goods like plates, cups, and silverware, it is also gaining appeal in the green movement. Despite the common misconception that bagasse is a waste product, it is a remarkably flexible and renewable resource. It has a wide range of uses, including the production of paper, furniture, and packaging materials. Due to the fact that it can also be utilized to produce bioethanol and heat energy, it has a number of financial and environmental benefits.**



# Advantages of Using Bagasse in Biodegradable Disposables



Energy can be saved by using bagasse. Producing disposable tableware only requires a minimal amount of additional energy because the material has already been treated to make juice. Because bagasse is portable and lightweight, it is more economical than other materials like plastic or Styrofoam. Bagasse is a particularly durable substance.

**Related Business Plan:** [Start a Business of Production for Biodegradable Disposable Cups and Plates \(Tableware\) Using Sugarcane Bagasse](#)



# Global Market Forecast

The biodegradable tableware market is predicted to expand at a growth rate of 6.0% from 2022 to 2029.

The market for disposable plates and cups made from sugarcane bagasse has grown dramatically.

***Read our Book Here: [Bioplastics & Biodegradable Products Manufacturing Handbook](#)***





# Start Manufacturing Business of

# CARTON BOXES







**Due to their strength and light weight, carton boxes, also known as corrugated boxes, are frequently used in shipping and packaging. In order to offer strength and cushioning, they are constructed with a layer of corrugated material sandwiched between two layers of cardboard. Additionally acting as insulation from heat and moisture is the corrugated layer. To fit a variety of products and uses, carton boxes are available in a wide range of sizes and shapes.**

***Visit this Page for more Information: [Start a Business in Packaging Industry](http://www.entrepreneurindia.co)***



# How are Carton Boxes made?

## Corrugating

One sheet of paper is corrugated (or fluted) using a machine that pushes it into waves to create corrugated cardboard. A starch-based glue is then used to attach this corrugated sheet between two flat liner sheets. A piece of corrugated cardboard is the end result.

## Cutting and Printing

The big corrugated cardboard sheets are then trimmed to the required sizes. Printing may be carried out either before or after cutting. Designs, labels, and information can be printed on the boxes using sizable industrial printers.

**Related Business Plan:** [Start Carton Boxes Manufacturing Business](#)



## Box Making

To create a box shape, the cut sheets are folded and adhered. Either a human or automated process can be used. They might be sewn, taped, or even glued together, depending on the layout of the box.

## Finishing Touches

There may be extra finishes or treatments applied to some boxes. For example, a box could be treated to be moisture-resistant or laminated for increased strength or shine.

***Related Feasibility Study Report: [Start Manufacturing Business Carton Boxes](#)***



# Indian Market Outlook



In 2022, the India corrugated box market had a value of US\$6.5 billion. Looking ahead, IMARC Group projects that the market will develop at a compound annual growth rate (CAGR) of 10.8% from 2023 to 2028, reaching US\$ 12.3 billion.

**Watch other Informative Video:** [Business Ideas in Packaging Industry | List of Profitable Small Scale Projects Packaging Industry](#)

# Global Market Outlook

The market for corrugated boxes is estimated to reach USD 237,989.25 million by 2028 and is expected to develop at a CAGR of 5.8% from 2021 to 2028. When in storage or transit, goods that are fragile, bulky, heavy, or of high value are protected to the utmost by corrugated box products. The packing product is strengthened by a corrugated box with multiple layers, which makes it more durable than typical cardboard. Corrugated cardboard uses a variety of liners, including kraft liners, test liners, and chip linear, to provide strength.

**Read our Books Here:** [Packaging Industry, Beverage Can, Bottles, Blister Packs, Carton, Bags, Plastic Bottles, Skin Pack, Tin Can, Boxes, Shrink Wrap, Barrel, Crate, Aseptic, Container, Active, Flexible, Rigid Plastic, Metal, Flexible, Glass, Paper Board, Food, Beverages](#)





**Start Own**

# **Electrolytic Manganese Dioxide**

**Industry**

**Black powder known as electrolytic manganese dioxide (EMD) is created using an electrolytic process. EMD is a well-liked option in a variety of applications due to its high purity, large capacity, and outstanding electrochemical characteristics. A manganese sulfate solution is electrolyzed to produce EMD, and the process causes manganese dioxide to accumulate on the cathode. To get the intended EMD product, additional processing is applied to this manganese dioxide.**

***Visit this Page for More Information: [Start a Business in Battery Industry](#)***



# Applications

EMD is a crucial part of the cathodes used in the manufacture of lithium-ion batteries, allowing for effective energy storage and discharge. EMD is also used by the ceramics sector because of its superior pigmenting and coloring capabilities. EMD is frequently employed in the manufacture of ceramics, where it adds vivid hues and improves the completed goods' durability.

***Related Business Plan:*** [Start Electrolytic Manganese Dioxide Business](#)

# Market Analysis and Business Plan

EMD is a crucial part of the cathodes used in the manufacture of lithium-ion batteries, allowing for effective energy storage and discharge. EMD is also used by the ceramics sector because of its superior pigmenting and coloring capabilities. EMD is frequently employed in the manufacture of ceramics, where it adds vivid hues and improves the completed goods' durability. EMD is also used in the production of pigments for paints and coatings that offer increased corrosion resistance and long-lasting color.

**Read Similar Article:** [Establishing Own Electrolytic Manganese Dioxide \(EMD\) Manufacturing Startup | How to Jumpstart Own Electrolytic Manganese Dioxide \(EMD\) Manufacturing Business](#)



# Testing and Quality Assurance

The process of testing and quality control is essential to upholding the high standards demanded in the sector. At various stages of manufacture, the EMD is put through rigorous testing and inspection to make sure it complies with the necessary requirements. To begin with, the quality and purity of the raw materials—such as manganese sulfate and other chemicals—that are utilized in the manufacturing process should be rigorously evaluated. This will assist you in finding any potential pollutants or impurities that might impact the finished product.

*Watch other Informative Video: [Building a Bright Future: Initiating Own Electrolytic Manganese Dioxide EMD Manufacturing Venture](#)*



Setup

# Curcumin Extraction

Unit





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Business in Curcumin  
Manufacturing Industry](#)*



The procedure of separating and extracting the active ingredient curcumin from turmeric is known as "curcumin extraction." The brilliant yellow spice known as turmeric includes curcumin, which is renowned for its potent anti-inflammatory and antioxidant qualities. Curcumin is commonly extracted from turmeric by employing solvents to separate it from the other ingredients, producing a concentrated form of the chemical. Following its extraction, this curcumin can be applied to a variety of products, including medicines, cosmetics, and nutritional supplements. Since curcumin is available in a highly concentrated form as a result of the extraction process, it is simpler to combine it into various products and benefit from its wealth of health advantages.

# Uses and Benefits



A highly sought-after substance in many industries, curcumin extraction has a variety of uses and advantages. In dietary supplements, extracted curcumin is one of the most often used compounds. It has been discovered to possess potent antioxidant capabilities that aid in the body's defense against dangerous free radicals and advance general health and wellbeing. Curcumin has powerful anti-inflammatory capabilities in addition to its antioxidant qualities.

***Read Similar Articles: [SPICES](#)***



# Market Analysis

The size of the world's curcumin market, which was estimated at USD 58,199.4 million in 2020, is projected to increase at a 16.1% CAGR from 2020 to 2028. A

**Read our Books Here:** [Spices and Condiments Cultivation, Processing and Extraction With Formulation, Ground And Processed Spices, Grinding Of Whole Spices, Indian Kitchen Spices Product Mix, Kitchen Masala Powder Manufacturing](#)





An active component called curcumin is frequently derived from ginger and turmeric. The market data also reveals that the pharmaceutical and cosmetic industries are closely followed by the dietary supplement business in terms of market share for curcumin. This shows the wide range of uses for curcumin and the opportunity for business owners to enter various markets.

**Watch other Informative Video:** [Curcumin Production Business | Profitable Business Ideas in Curcumin Manufacturing Industry](#)





**NPCS can provide Market  
Survey Cum Detailed  
Techno Economic Feasibility  
Report on mentioned  
businesses.**



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# **TAGS**

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#Kraftpapermanufacturing, #Pulpindustry, #Paperindustry,  
#Biodegradableproductionbusiness, #Biodegradablebusiess,  
#Biodegradablecupsandplates, #Sugarcane, #Bagasse,  
#Cartonboxes, #Packagingindustry, #Packagingproduction,  
#Packagingbusinessplan, #EMD, #Electrolyticmanganesedioxide,  
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#Businessconsultant, #Businessplan, #Bestbusinessideas,  
#Detailedprojectreport, #Businessgrowth, #Businessstrategy,  
#Businesscoach**



# Major Queries/Questions Answered in Business Plan

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Business Feasibility Study of the Plant?**
- 3. What are the requirements of Working Capital for setting up the plant?**
- 4. What is the structure of the industry and who are the key/major players?**





- 5. What is the total Startup cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
- 7. What are the machinery and equipment requirements for setting up the plant?**
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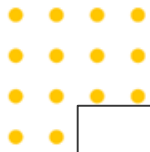


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# Reasons for Buying Our Business Plan

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



- ✓ **This Business Plan helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- ✓ **The Business Plan provides a glimpse of government regulations applicable on the industry**
- ✓ **The Business Plan provides forecasts of key parameters which helps 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**

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**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 Business Plan 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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- **Turnkey Project Consultancy/Solutions**
- **Entrepreneur India (An Industrial Monthly Journal)**

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- 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

## **Who do we Serve?**

- Public-sector Companies
- Corporates
- Government Undertakings
- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations



# Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling
- Bamboo And Cane Based Projects
- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct
- Copper & Copper Based Projects

- Dairy / Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing
- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries
- Infrastructure Projects
- Jute & Jute Based Products

- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.
- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
- Pharmaceuticals And Drugs
- Plantations, Farming And Cultivations
- Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.



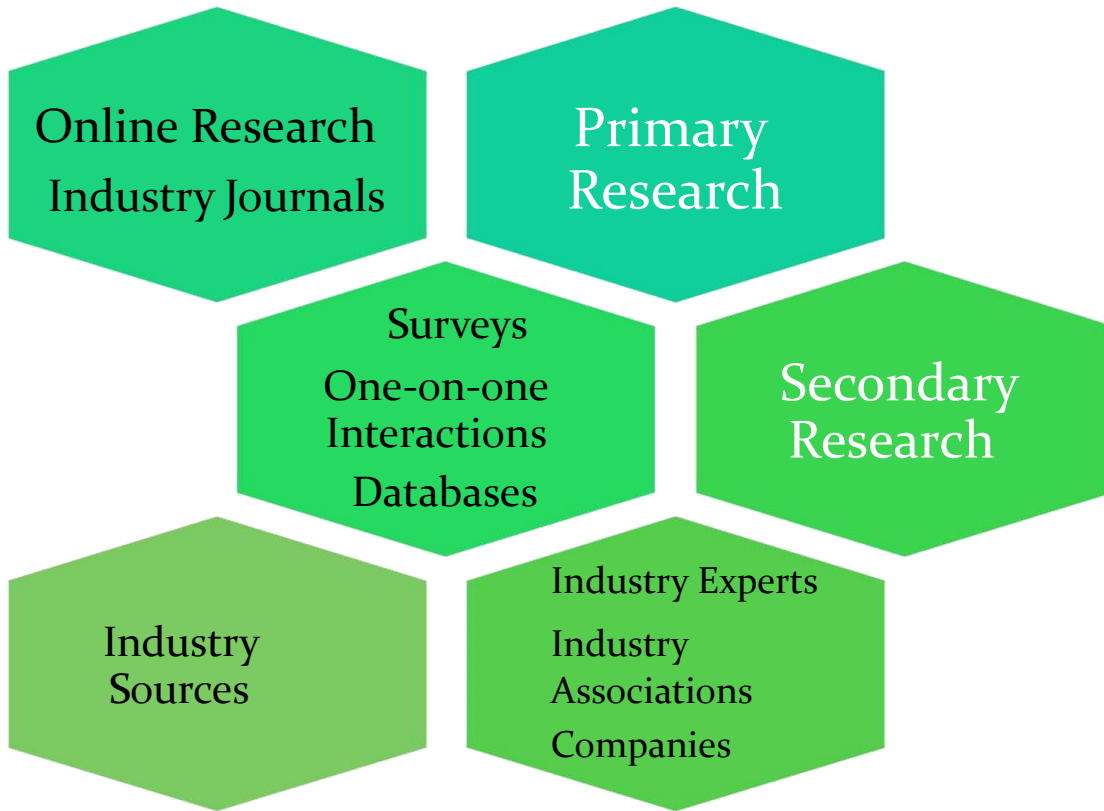
- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals
- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

- To get a detailed scenario of the industry along with its structure and classification
- To provide a comprehensive analysis of the industry by covering aspects like:
  - Growth drivers of the industry
  - Latest market trends
  - Insights on regulatory framework
  - SWOT Analysis
  - Demand-Supply Situation
  - Foreign Trade
  - Porters 5 Forces Analysis
- To provide forecasts of key parameters which helps to anticipate the industry performance
- 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

- Venturist/Capitalists
- Entrepreneur/Companies
- Industry Researchers
- Investment Funds
- Foreign Investors, NRI's
- Project Consultants/Chartered Accountants
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## ***NIIR PROJECT CONSULTANCY SERVICES***

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