

# **Biodegradable Products, Recyclable, Disposable, Eco-Friendly Plastics, Bioplastics, Compostable, Biodegradable Packaging for Food Products, Bio-based Polymers, Oxo-biodegradable Plastics, Bio-nanocomposites using Maize, Corn, Sugarcane Bagasse**

We can provide you **detailed project reports** on the following topics. Please select the projects of your interests.

**Each detailed project reports** cover all the aspects of business, from analysing the market, confirming availability of various necessities such as plant & machinery, raw materials to forecasting the financial requirements. The scope of the report includes assessing market potential, negotiating with collaborators, investment decision making, corporate diversification planning etc. in a very planned manner by formulating detailed manufacturing techniques and forecasting financial aspects by estimating the cost of raw material, formulating the cash flow statement, projecting the balance sheet etc.

We also offer self-contained Pre-Investment and Pre-Feasibility Studies, Market Surveys and Studies, Preparation of Techno-Economic Feasibility Reports, Identification and Selection of Plant and Machinery, Manufacturing Process and or Equipment required, General Guidance, Technical and Commercial Counseling for setting up new industrial projects on the following topics.

Many of the engineers, project consultant & industrial consultancy firms in India and worldwide use our project reports as one of the input in doing their analysis.

**We can modify the project capacity and project cost as per your requirement.  
We can also prepare project report on any subject as per your requirement.**

## **Project Reports Available**

Jute Bag Making  
Jute Ropes/Sutli  
Jute Shopping Bags  
Bamboo Sticks for Agarbatti  
Fiber From Banana Plant & Manufacturing Of Bags Like Jute Bags  
Kraft Paper from Bagasse  
Paper Bags For General Use  
Paper Cups  
Paper Shopping Bags  
Printed Paper Shopping Bags  
Paper Bags For Cement  
Paper Manufacture From Bagasse  
Paper Cups For Ice Cream  
PET Bottles/Containers  
Coir Handicraft  
Particle Boards from Agro Waste & Sugarcane Bagasse  
Mini Paper Plant from Bamboo

Paper Recycling  
 PAPER HAND CARRY BAGS ( SMALL & BIG SIZES)  
 Disposable Plate From Banana and Bamboo Leaf  
 Paper Plate Tissue Paper or Toilet Roll  
 Bagasse Tableware Making (Full-Auto )using Bagasse(sugarcane); Bamboo Pulp  
 Plates From Dry Banana Tree Skin  
 Biodegradable Plastic Pellets and Bags From Corn Starch  
 Plates From Dry Banana Tree Skin  
 Corn Starch Carry Bag  
 Biodegradable Plastic Pellets And Bags From Corn Starch  
 Areca Nut Leaf Plates  
 Biodegradable Plastic Pellets Corn Starch Thermoplastic & Polyvinyl Alcohol PBAT & Corn Starch  
 Thermoplastic PLA + PBAT + Corn Starch thermoplastic PLA + PBAT + CaCO<sub>3</sub>  
 Bio-Degradable Spoon, Cup, Plates and Bags  
 Biodegradable Disposable Cups and Plates from Wheat Straw or Potato Starch  
 Biodegradable Disposable Cups and Plates using Rice Husk  
 Disposable Cups and Bowls from Banana Leaf  
 Non Woven Bags from PLA  
 Food Plates & Food Containers from Bamboo Pulp  
 Disposable Cups and Plates from Bamboo  
 Biodegradable Disposable Cups and Plates using Rice Husk  
 Polylactic Acid Granules  
 Polylactic Acid Granules  
 Biodegradable Plastic Granules  
 Biodegradable Plastic Pellets and Bags from Corn Starch  
 Cups & Plates from Palm Leaves  
 Biodegradable Tableware from Rice Husk  
 Biodegradable Tableware (bowls and glasses) From Bamboo  
 Biodegradable Plastic Bags (water soluble)- Detailed Project Report, Business Plan for Manufacturing Plant  
 Corn Starch-Based Biodegradable Eco-Friendly Cutlery- Detailed Project Report, Business Plan for  
 Manufacturing Plant  
 Corn starch based biodegradable tableware- Detailed Project Report, Business Plan for Manufacturing Plant  
 Biodegradable Bags from Cassava Starch Granules- Detailed Project Report, Business Plan for  
 Manufacturing Plant  
 Disposable Plates and Cups from Waste Rice Husk Powder- Detailed Project Report, Business Plan for  
 Manufacturing Plant  
 Biodegradable PLA from Sugar- 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,  
 Biodegradable PLA from Sugar- 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,  
 Biodegradable Plates, Spoon, Bowls from Wheat Straw- Detailed Project Report, Business Plan for  
 Manufacturing Plant  
 Biodegradable Compostable Film- Detailed Project Report, Business Plan for Manufacturing Plant  
 Biodegradable Cutlery from Bagasse- Detailed Project Report, Business Plan for Manufacturing Plant  
 Clamshell Boxes 1 - 3 Compartment, Bowls, Cups & Lids Plates- Detailed Project Report, Business Plan for  
 Manufacturing Plant  
 Disposable Cold Drink Glass, Ice Cream Cups, Yogurt Cups, Lassi Glass , Food Containers and Plastic  
 Bowls with 4 Colour Printing  
 Heat Sealable PLA Unit- Detailed Project Report, Business Plan for Manufacturing Plant  
 Wheat Straw Bottle for Single-Time Use- Detailed Project Report, Business Plan for Manufacturing Plant  
 PLA Granules from Sugarcane- Detailed Project Report, Business Plan for Manufacturing Plant

Bioplastic from Corn Cob- Detailed Project Report, Business Plan for Manufacturing Plant  
Grocery Shopping Bag using Biodegradable Granules- Detailed Project Report, Business Plan for Manufacturing Plant

Bio Granules- 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 Layout

Biodegradable Straw from Dry Coconut Leaves- Detailed Project Report, Business Plan for Manufacturing Plant

Cow Dung Based Products •Sambrani Dhoop Havan Cups •Cow Dung Dhoop Sticks •Cow Dung Bricks- Detailed Project Report, Business Plan for Manufacturing Plant

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## About NIIR

**NIIR PROJECT CONSULTANCY SERVICES (NPCS)** is a reliable name in the industrial world for offering integrated technical consultancy services. NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.

Our various services are: Detailed Project Report, Business Plan for Manufacturing Plant, Start-up Ideas, Business Ideas for Entrepreneurs, Start up Business Opportunities, entrepreneurship projects, Successful Business Plan, Industry Trends, Market Research, Manufacturing Process, Machinery, Raw Materials, project report, Cost and Revenue, Pre-feasibility study for Profitable Manufacturing Business, Project Identification, Project Feasibility and Market Study, Identification of Profitable Industrial Project Opportunities, Business Opportunities, Investment Opportunities for Most Profitable Business in India, Manufacturing Business Ideas, Preparation of Project Profile, Pre-Investment and Pre-Feasibility Study, Market Research Study, Preparation of Techno-Economic Feasibility Report, Identification and Section of Plant, Process, Equipment, General Guidance, Startup Help, Technical and Commercial Counseling for setting up new industrial project and Most Profitable Small Scale Business.

NPCS also publishes various process technology, technical, reference, self employment and startup books, directory, business and industry database, bankable detailed project report, market research report on various industries, small scale industry and profit making business. Besides being used by manufacturers, industrialists and entrepreneurs, our publications are also used by professionals including project engineers, information services bureau, consultants and project consultancy firms as one of the input in their research.

Our Detailed Project report aims at providing all the critical data required by any entrepreneur vying to venture into Project. 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.

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