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An Industrial Monthly Journal on
INDUSTRIAL DEVELOPMENT, TECHNOLOGIES & PROJECT OPPORTUNITIES

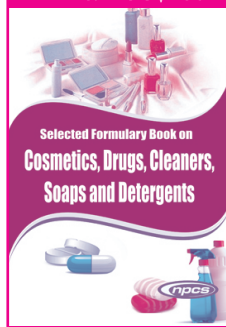
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No. 5

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36 Pages

₹ 1475/- US\$150



Selected Formulary Book on Cosmetics, Drugs, Cleaners, Soaps and Detergents (2nd Revised Edition)

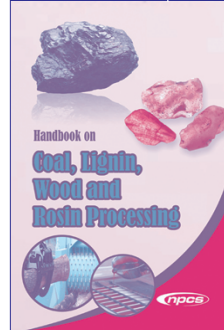
Cosmetics are linked to the aesthetics of beauty and have been used for centuries to improve the appearance and enhance attractiveness. Besides helping us with our personal hygiene, cosmetics have become vital to our self-esteem and largely determine how other people treat us and our ability to influence them. Cosmetic products are segmented into skin care products, hair care products, color cosmetics, fragrances, etc. A soap or a detergent is a material which, when dissolved in water, aids the removal of dirt from a surface. The soap, detergent product industry is vivacious, varied, creative and tricky and has the prospective to provide a

gratifying career. The increasing demand for advanced and sophisticated cosmetics, soaps and detergent is an important driving factor in the market. The market for soaps & detergents in Asia Pacific is likely to expand significantly due to the changing lifestyle of people and growing modernization. Presently, the retail sale segment generates a larger share of the overall global market revenue. The distribution channels such as supermarkets, department stores, pharmacy & drug stores, specialty stores, beauty salons, Internet retailing, and shopping complexes play an essential role in meeting the demand for these products.

The book contains processes formulae, plant & machinery suppliers with their photographs and providing information regarding manufacturing method of various products. Some of the fundamentals of the book are cosmetics and drugs, ocean bathing salt, oxygen bathing salt, medical bathing salts, carlsbad well, hallein well, sodium thiosulphate plus acid, bath water, alcoholic sulphur hair lotion, scalp stimulant, hair wave concentrate, hair setting concentrate, hair fixative cream, hair fixative perfumes, hair oil, shampoo Powder, cleansers, soaps and detergents, cleaning skins and leather, glass cleaning, dish washing powder, stain removers, bleaching agent, soft soap, laundry soap etc.

This book will be a mile stone for its readers who are new to this sector, will also find useful for professionals, entrepreneurs, those studying and researching in this important area.

₹ 1875/- US\$150



Handbook on Coal, Lignin, Wood and Rosin Processing

Coal is one of the world's most plentiful energy resources. Coal is one of the fastest growing forms of energy after renewable sources and its share in the global primary energy consumption increasing rapidly. Lignin is the most abundant natural raw material available on Earth in terms of solar energy storage. Lignin is a complex chemical compound, cross linked polymer that forms a large molecular structure. Lignin can be used as a green alternative to many petroleum-derived substances, such as fuels, resins, rubber additives,

thermoplastic blends and pharmaceuticals. Rosin is a complex mixture of mainly resin acids and small amount of non-acidic components.

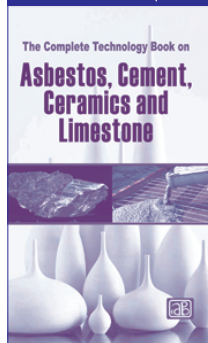
Energy markets are evolving with technological advancements supporting rapid growth in renewable energy capacity. The coal market is set to witness great boost in near future because of the rising government initiatives.

Coal is one of the main power generation sources all over the world. The factors that are favoring the market growth include rising electricity demand and rapid industrialization. Presently the global coal industry market is valued at \$9.4 with CAGR of 11.21 % is poised to reach \$22 billion in coming years. Asia Pacific has the larger demand and emerging as a larger supplier of Coal. The present global lignin market demand is estimated at \$ 4,222.1 million and is expected to reach \$6,190.5 million in future.

The Major contents of the book are coal, analysis of coal and coke, cotton, lignin and hemicelluloses, degradation of wood, CCA-treated wood, wood-polymer composites, lignocellulosic-plastic composites from recycled materials, chemical modification of wood fiber, delignification of wood with pernitric acid, rosin and rosin derivatives, polymerizable half esters of rosin. It describes the manufacturing processes and photographs of plant & machinery with supplier's contact details.

It will be a standard reference book for professionals, entrepreneurs, those studying and researching in this important area and others interested in the field of these industries.

₹ 1875/- US\$150



The Complete Technology Book on Asbestos, Cement, Ceramics and Limestone

Asbestos is the generic term for a group of naturally occurring fibrous minerals with high tensile strength, flexibility, and resistance to thermal, chemical and electrical conditions. Asbestos fibers are of high-tensile strength, flexible, heat and chemical resistance, and good frictional properties. Cement is the most essential raw material in any kind of construction activity. Ceramics also known as fire clay is an inorganic, non-metallic solid article, which is produced by the art or technique of heat and subsequent cooling. Limestone is a sedimentary rock, mainly composed of calcium carbonate (CaCO₃). It is the principal source of crushed stone for construction, transportation, agriculture, and industrial uses.

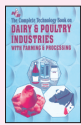
Emerging applications in commercial sectors such as asbestos, cement and ceramic are poised to fuel demand in the coming years. Growing demand for limestone in the production of cement as well as in several other chemicals that are used in the production of high-value every-day products offers significant opportunities for growth. Global Limestone consumption is projected to reach 5.7 billion tons and expected to grow at an average annual rate of 4-5% in coming years. Presently, cement production is 330 million tonnes and expected to double to reach almost 550 million tonnes in future.

The major contents of the book are asbestos, monitoring and identification of air-borne asbestos, asbestos in industrial applications, asbestos - cement products, non - occupational asbestos emissions and exposures, cements, mortars and concrete, raw materials, additives and fuels for cement, processes of manufacturing of cement, cement based on natural and artificial pozzolanas, fast-setting cements, special portland cements, packing of cement, storages of cement, ceramics, lime & limestone, glass & glass ceramics etc. It describes the manufacturing processes and photographs of plant &

machinery with supplier's contact details.

It will be a standard reference book for professionals, entrepreneurs, those studying and researching in this important area and others interested in the field of these industries.

BOOKS ON FOOD, SPICES, BAKERY, FRUITS, VEGETABLES, POULTRY, DAIRY, CONFECTIONERY, AGRO PRODUCTS/OILS & FATS, FOOD COLOURS, ADDITIVES



The Complete Technology Book On Dairy & Poultry Industries

(With Farming & Processing) 2nd Revised Edition

Developments in the Dairy and Poultry Industries during the last decade have been important enough to brought out a considerable amount of material on Dairy and Poultry farming and processing of milk and poultry related products. The first book of its kind which cover complete details of dairy poultry farming, processing, how to feed cows, birds in dairy and poultry, kind of diseases and their cure and other information related to farming. ₹1275 US\$125



The Complete Technology Book On Snacks Foods (2nd Rev. Edn.)

There are plenty of marketing niches and slots to be filled in the Snacks Food area. This book attempts to provide the processes for the manufacture of various Snacks food items which has tremendous domestic and export market. ₹1475 US\$150



MODERN TECHNOLOGY OF MILK PROCESSING & DAIRY PRODUCTS 4th Rev. Ed.

The dairy industries in many countries a major contributor to the manufacturing capacity of the food sector, and as more components of milk are utilised in processed food, so this importance is likely to grow. This book is devoted solely to milk and its products. The book deals with processes, formulae, project profiles, details of plant machinery and raw materials with their resources etc. of various dairy products. ₹1475 US\$150



Modern Technology of FOOD PROCESSING & AGRO BASED INDUSTRIES (2nd Edn.)

The book contains confectionery, bakery, canning and preservation, fruits and vegetable products, Agro based projects with processes, formulae, machinery and raw materials sources etc. ₹1575 US\$150



Hand Book on SPICES

India is one of the leading producers and exporters of spices in the world. This book covers the comprehensive information on cultivation on cultivation and processing of main spices and condiments of India which play important role in national economies of several spices producing, importing and exporting countries. ₹975 US\$100



Modern Technology of Confectionery Industries With Formulae & Processes (2nd Rev. Edn)

Confectionery in a broader sense implies the preservation of sweet-meat preparation in the form of candies, caramels, chocolates, processed cocoa products and traditional Indian confections. Special emphasis has been made on describing the various process parameters and equipments used with the help of process diagrams wherever necessary. Apart from these it also contains details of cooking techniques, formulae, processes, the incorporation of flavours and essences, permitted colours used, quality control aspects along with sources of plant, machinery and raw material. ₹600 US\$100



RABBIT, GOAT, SHEEP, POULTRY, FISH AND PIG FARMING WITH FEED TECHNOLOGY

Livestock and poultry in Indian tropics and subtropics play a critical role in agricultural economy by providing milk, wool, meat, eggs and draft power and manure. They are living banks for farmers and provide flexible reserves during period of economic stress and buffer against crop failure. Rabbit farming is no doubt very profitable wing to their short generation interval and their rapid prolificacy. The large demand for animal protein and fibre, the future for sheep meat and wool seems to be assured. Sheep rearing is the major source of livelihood to small and marginal farmers and landless labourers in hilly areas, arid and semi-arid region of India. Goat was believed to be the earliest ruminant, among livestock, species, to be domesticated by man in around 7600 B.C. probably due to its multipurpose utility to the human beings. Fish is a good source of animal proteins. Man has realized its importance from the very inception of the evolution of the human race. ₹1100 US\$125



The Complete Technology Book on Cocoa, Chocolates, Ice Cream and other Milk Products

Cocoa, Chocolate and Ice cream are the products which has a good nutritious value and relatively inexpensive food. Cocoa butter is used in chocolate and to cover other confectionery products. Now a days chocolate and ice creams are gaining good popularity among the society all over the world. The present book contains formulae, processes and other relevant details related to manufacture of Cocoa products, chocolates, ice cream and other milk products. An attempt has been made to focus the significant aspect of Cocoa products, dairy products manufacturing. ₹1275 US\$125



Food Packaging Technology Hand Book 2nd Rev. Edn.

This book gives comprehensive account of food packaging, which is the most important part to preserve the food for a long time. ₹1475 US\$150



The Complete Technology Book on Synthetic Resins With Formulae And Processes

Synthetic Resins are used by lot of Industries. Yet until, little emphasis has been placed on the comparative value or functionality of polymeric material as a class. These resins have been classified in separate categories, usually in terms of their Chemistry, sources or end uses. The present book contains formulae, processes and other valuable details for various synthetic resins. ₹1150 US\$125



Modern Technology of Synthetic Resins & Their Applications

The book covers manufacturing processes formulae of various types of synthetic resins with their applications. ₹975 US\$100

Synthetic Resins Technology Handbook

Resins are polymeric compounds which are available in nature and are also manufactured by synthetic routes. Some resins are also manufactured by partial modification of natural precursor polymer by chemical. The resins have wide industrial uses like in lacquers, paints, textiles, varnishes, printing inks and cosmetics etc. This book contains formulae, processes and applications of various resins. ₹1100 US\$125

The Complete Technology Book on Processing, Dehydration Canning, Preservation of

Fruits & Vegetables 3rd Rev. Edn.

A Comprehensive book which deal with Processing, Dehydration, Canning, Preservation of various fruits and vegetables. Information on quality control and other parameters has been discussed in this book which is necessary for this type of project. Each chapter gives theoretical as well practical information to understand the basic principles and methodology. ₹1875 US\$150

The Complete Technology Book On Bakery Products

Baking Science with Formulation & Production 3rd Rev. Edn.

Bakery products are gaining a new dimension in modern times owing to their versatility in day to day life. Being highly demandable products, their popularity is increasing tremendously. The book elucidates full procedure to be adopted for making various bakery products, details of new materials, plants and machinery required along with their suppliers, formulae, processes etc. ₹1675 US\$150

Modern Technology on FOOD PRESERVATION

The people in the world required trillions pounds of food, one mouthful at a time, during the period from one food harvest to the next. All man's foods are perishable commodities, they begin to deteriorate shortly after harvest, gather or slaughter. The purpose of this book is to present the elements of the technology of food preservation. It deals with the products prepared from various fruits and vegetables commercially as well as on home scale. Relevant information on enzymes, colours, additives, flavours, adulteration, etc., has been given. ₹1275 US\$125

Modern Technology of Oils, Fats & Its Derivatives 2nd Rev. Edn.

The book contains the manufacturing processes and other related informations of important Oils, Fats and their derivatives. ₹1875 US\$150

Modern Technology of Agro Processing and Agricultural Waste Products

The book deals with the processing of different products manufactured from agro crops. It also contains the number of products made from agricultural waste with their project profiles, requirements of plant, machinery and raw materials and addresses of their suppliers. ₹975 US\$100

Food Colours, Flavours and Additives Technology Handbook

The people in earth require about 3.4 billion pounds of food, one mouthful at a time. All of man's food are perishable. They begin to deteriorate shortly after harvest. This also loose the restrictive value of food. In this twenty first century, mankind has developed a technology to retain the original value of food by adding additives, flavours and colours, which also increase the taste of food. ₹1000 US\$100

Food Flavours Technology Hand Book

No Doubt flavour is one of the most important attributes of the food products we eat in our daily life. Man does not eat simply to live but even more so lives to eat. The flavour industry has become a vital element in the growth and success of food and beverage industries worldwide. The present book contains formulae, processes of various flavours applied in food and beverage industries. ₹1075 US\$125

The Complete Technology Book on Flavoured Ice Cream

Ice Cream is a favourite food of millions around the world. It is a frozen mixture of a combination of component of milk, sweeteners, stabilizers, emulsifiers and flavours. Ice cream is a palatable, nutritious and relatively inexpensive food. No other food enjoys so much popularity and has as attractive a form and appeal as ice cream. It is a comprehensive book which covers all the aspects of manufacturing of ice cream in various flavours. ₹975 US\$100

Wheat, Rice, Corn, Oat, Barley and Sorghum Processing Handbook (Cereal Food Technology)


Cereal grains play an important role in meeting the nutrient needs of the human population. Like any food, they are good to excellent sources of some nutrients and low or void in other nutrients. The vitamins content varies from one part of grain to another. The quality of cereal product is determined by a variety of characteristics which may be assigned different significance depending on the desired and use or type of products. The present book contains processing of various cereal like wheat, rice, corn, oat, barley and sorghum with latest techniques. ₹975 US\$100

The Complete Book on Spices & Condiments

(With Cultivation, Processing & Uses) (2nd Rev. Edn.)

The great mystery and beauty of spices is their use, blending and ability to change and enhance the character of food. Spices and condiments have a special significance in various ways in human life because of its specific flavours, taste and aroma. Spices and condiments play an important role in the national economies of several spice producing, importing and exporting countries. India is one of the major spice producing and exporting countries. The present book contains cultivation, processing and uses of various spices and condiments, which are well known for their multiple uses in every house all over world. ₹2275 US\$200

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ABOUT US



NPCS marketing Associates of **National Institute of Industrial Research, NIIR** an ISO 9001 : 2008 CERTIFIED COMPANY is a reliable name in industrial world for offering integrated technical consultancy service and also technical collaborations. At NPCS, we provide prudent advice regarding a business when diversification is on the anvil, when an entrepreneur is up against lack of information before starting a project, we strive to provide them with technology evaluation, sourcing and assimilation of detailed project reports, market survey studies and research through our advanced Industrial, Business and Commercial Database.

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. Over the years, NPCS has become a well-known name in the industrial world for offering integrated technical consultancy service. Due diligence reports are prepared on behalf of the proposed buyers and sellers of the business. We provide the services through comprehensive knowledge of equipment and practices through our excellent team at very economical price.

A large number of our Indian and NRI clients have appreciated our expertise for excellence by giving us report orders which speak volumes about our commitment in providing complete customer satisfaction. We have successfully handled a number of NGO projects. NPCS is manned by a dedicated team of highly qualified and experienced consultants Engineers, Economist and Technologists from various disciplines. We have undertaken extensive work in identifying new project opportunities sourcing technology and industrial know-how from European, South Asian + USA etc and keeping in step with changing industrial scene and growing needs of entrepreneurs and business houses in India and Abroad.



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SELECTED PROJECTS FOR YOU

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PVC Flex Banner (Frontlit, Backlit & Vinyl)

PVC flex is made out of PVC and fabric raw material, specially designed for solvent printing industry. It is suitable for indoor and outdoor printing used in billboard, display, banners and exhibition booth decoration.

PVC Flex is best to all Digital printer specially designed for Indian market. Due to stable chemical character and excellent ink absorbency, PVC Flex will bring wonderful digital printing images for large format picture advertisements. In virtue of the high classic quality and best sales service, nowadays PVC Flex is playing an important role in signage & Banner Advertising industry.

Flex is a sheet of polythene widely used to deliver high quality digital print for outdoor hoardings and banner, mainly printed by large color plotters in CMYK mode. These prints are efficient, Low-cost and durable substitutes of hand painted hoarding and hand written banner.

Laminated Backlit flex products are widely used for indoor and outdoor advertisement. Its surface has fine ink absorption which is compatible for all solvent-based printers such as Vutek, Nur, Scitex, etc. With special treatment, the products have a good property of anti-microbial and anti-aging. Backlit flex is a good translucent media material design for backlit displays which perform a high printing quality while printing a single strike image. Its certain finishing treatment makes ideal performance.

This market is booming with 25-30% annual
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PROCESS TECHNOLOGY

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Detailed Project Profiles on 9 Selected Chemical Industries. 2 nd Rev.Edn.	1995/-	150
Hand Book on 100% Export Oriented Jute & Jute Products (Eco Friendly Projects)	695/-	100
Investment Opportunity in Drugs & Pharmaceutical Projects	1895/-	150
Bio-Tech & Pharmaceutical Hand Book	1895/-	200
Hand Book on Projects in Export Thrust Area with International Market Survey (Bio-Tech & Pharmaceutical Technology)	1095/-	100
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Profitable Agro Based Projects with Project Profiles (Cereal Food Technology) (2 nd Rev. Edn.)	1895/-	150
Hand Book on Agro Based Industries (2 nd Rev. Edn.)	1595/-	150
Profitable Farming & Allied Projects (2 nd Rev. Edn.)	1495/-	150

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PROCESS TECHNOLOGY BOOKS

NAME OF BOOKS

₹ /US\$

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* Handbook On Chemical Industries (Alcohol Based)	750/-	100
* Industrial Chemicals Technology Handbook	1100/-	125
* The Complete Technology Book On Chemical Industries	975/-	100
* Modern Technology Of Industrial Chemicals	1100/-	125
* The Complete Technology Book On Fine Chemicals	1100/-	125
* Handbook On Fine Chemicals, Vitamins, Amino Acids And Proteins	1450/-	150
* The Complete Book on Electroplating & Allied Chemicals	1975/-	200

PHARMACEUTICAL, DRUGS

* Drugs & Pharmaceutical Technology Handbook	1075/-	125
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PESTICIDES, INSECTICIDES

* The Complete Technology Book On Pesticides, Insecticides, Fungicides and Herbicides With Formulae & Processes	1100/-	100
* Biopesticides Handbook	1575/-	150

STARCH & ITS DERIVATIVES

* The Complete Technology Book On Starch & Its Derivatives	1100/-	125
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WAX & POLISHES

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BIO-TECHNOLOGY, NANOTECHNOLOGY, ENZYMES, FOOD BIO-TECHNOLOGY, VERMICULTURE, VERMICOMPOST, BIO-FERTILIZER, ORGANIC FARMING, BIOGAS, MUSHROOM

* Bio-Technology Handbook	1100/-	125
* Plant Biotechnology Handbook	1100/-	125
* Enzymes Bio-Technology Handbook	1100/-	125
* The Complete Book on Biotechnology Based Bulk Drugs	1050/-	125
* Handbook On Food Bio-Technology	1100/-	125
* Handbook On Plants And Cell Tissue Culture	1275/-	125
* The Complete Technology Book On Vermiculture And Vermicompost	750/-	100
* The Complete Technology Book On Bio-Fertilizer And Organic Farming (2nd Rev.Ed.)	1400/-	150
* Handbook On Biogas And Its Applications	975/-	100
* Handbook On Mushroom Cultivation And Processing (With Dehydration, Preservation And Canning)	1275/-	125
* The Complete Book on Organic Farming and Production of Organic Compost	1275/-	125
* Nanotechnology Handbook	1675/-	150
* Nanoscience and Nanotechnology Handbook	1675/-	150
* Manufacture of Biofertilizer and Organic Farming	975/-	100
* Integrated Organic Farming Handbook	1275/-	125
* Handbook on Organic Farming and Processing	1275/-	125

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AGRO BASED, CEREAL FOOD, MILK, COCOA, CHOCOLATE, ICE CREAM, PLANTATION, FARMING, FOOD & BEVERAGES, FRUITS, DAIRY, CONFECTIONERY, VEGETABLES, SPICES, OILS & FATS, BAKERY, SNACKS, FISHERIES, MEAT, COCONUTS

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* Tropical, Subtropical Fruits And Flowers Cultivation	1075/-	125
* Food Packaging Technology Handbook (2nd Rev. Edn.)	1475/-	150
* Modern Technology On Food Preservation (2nd Rev. Edn.)	1275/-	125
* Modern Technology Of Food Processing & Agro Based Industries 2 nd Edn	1575/-	150
* Modern Technology Of Confectionery Industries With Formulae & Processes (2 nd Rev.Ed.)	600/-	100
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* Handbook On Spices	975/-	100
* Modern Technology Of Oils, Fats & Its Derivatives (2nd Rev. Edn.)	1875/-	150
* Modern Technology Of Milk Processing & Dairy Products (4th Revised Edition).	1475/-	150
* The Complete Technology Book On Dairy & Poultry Industries With Farming & Processing (2nd Rev. Edn.)	1275/-	125
* The Complete Technology Book Of Cocoa, Chocolate, Ice Cream And Other Milk Products	1275/-	125
* The Complete Technology Book On Flavouring Ice Cream	975/-	100
* Wheat, Rice, Corn, Oat, Barley And Sorghum Processing Handbook (Cereal Food Technology)	975/-	100
* The Complete Book On Spices & Condiments (With Cultivation, Processing & Uses) (2nd Revised Edition)	2275/-	200
* The Complete Book On Coconut & Coconut Products (Cultivation And Processing)	1100/-	125
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* Handbook On Fisheries And Aquaculture Technology	1100/-	125
* The Complete Book On Meat Processing And Preservation With Packaging Technology	1275/-	125
* Preservation Of Meat And Poultry Products	1100/-	125
* Potato and Potato Products Cultivation, Seed Production, Manuring, Harvesting, Organic Farming, Storage and Processing	1275/-	125
* Handbook on Rice Cultivation and Processing	1075/-	125
* The Complete Technology Book on Meat, Poultry and Fish Processing (2nd Rev. Edn.)	1475/-	150
* The Complete Book on Beekeeping and Honey Processing (2nd Revised Edition)	1475/-	150
* The Complete Technology Book On Alcoholic and Non-Alcoholic Beverages	2575/-	200
* Handbook on Citrus Fruits Cultivation and Oil Extraction	1575/-	150

NAME OF BOOKS
₹/US\$

* Fruits, Vegetables, Corn and Oilseeds Processing Handbook	1675/- 150
* Handbook on Spices and Condiments (Cultivation, Processing and Extraction)	1575/- 150
* Handbook on Fermented Foods and Chemicals	1875/- 150
* Industrial Alcohol Technology Handbook	1675/- 150
* The Complete Book on Wine Production	2275/- 200
* Handbook on Milk and Milk Proteins	1275/- 125
* The Complete Book on Cultivation and Manufacture of Tea	1475/- 150
* The Complete Book on Sugarcane Processing and By-Products of Molasses (with Analysis of Sugar, Syrup and Molasses)	1675/- 150
* Confectionery Products Handbook (Chocolate, Toffees, Chewing Gum & Sugar Free Confectionery)	1975/- 200
* The Complete Book on Fruits, Vegetables and Food Processing	1675/- 150
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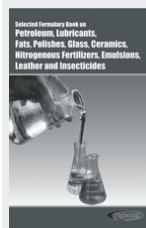

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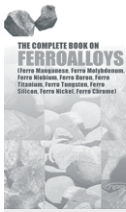


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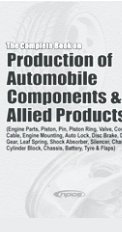
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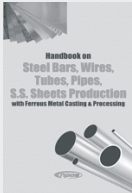
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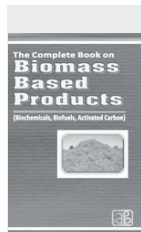


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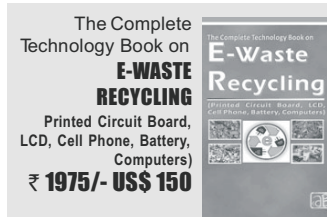
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growth and is worth around Rs 500-600 crore. PVC is the third-most-used plastic or polymer petrochemical, after polyethylene and polypropylene. Depending on the manufacturing process or polymerisation, there are two types of PVC. Suspension is plain or rigid PVC, used for construction works, while emulsion or paste PVC is used in coating and blending

applications. PVC flex is an end-product, used in tarpaulins, canvas and printing. Thus, due to demand it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity :
·PVC Flex Banner (Frontlit/Backlit) 440 g/m² : 20 MT/Day

·PVC Flex Banner Vinyl 440 g/m ² :	5 MT/Day
Plant & Machinery :	Rs 550 Lakhs
Cost of Project :	Rs 1196 Lakhs
Rate of Return :	27%
Break Even Point :	50.14%

Tannin Based Wood Adhesive

Tannin is an excellent renewable resource for replacing petroleum-derived phenolic compounds. The major wood species from which it can be obtained are mimosa, quebracho and radiata pine. It is mainly concentrated in the inner layer of the bark and has been utilized in the adhesives industry in Africa, South America and Oceania. In particular, tannin-based wood adhesives have been used industrially for quite a long time in several countries for the manufacture of exterior wood panels. There are two different types of tannin: wattle tannin composed of resorcinol A-rings and pine tannin composed of phloroglucinol A-rings with catechol or pyrogallol B-rings. The free C6 or C8 sites on the A-ring react with formaldehyde, due to their strong nucleophilicity, to form the adhesive. The phenolic nuclei in tannins also react with formaldehyde. This high reactivity of tannins towards formaldehyde is the result of their A-ring phloroglucinolic or resorcinolic nuclei, which have 10- to 50-times higher rate of reaction than the reaction of phenol with formaldehyde. Because of this characteristic, less free formaldehyde emission occurs than from other wood adhesives such as phenol-formaldehyde, urea-formaldehyde, etc.

Tannins are an important ingredient in the process of tanning leather. Tanbark from oak, mimosa, chestnut and quebracho tree has traditionally been the primary source of tannery tannin, though inorganic tanning agents are also in use today and account for 90% of the world's leather production. Therefore, it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity :	
·Tannin Based Wood :	8 MT/Day
Plant & Machinery :	Rs 72 Lakhs
Cost of Project :	Rs 517Lakhs
Rate of Return :	27.77%
Break Even Point :	46.58%

Zarda

Zarda is a mixture of tobacco, lime, spices, and occasionally, silver flakes is also added to pan and chewed. The tobacco industry is one of the most profitable industries in the world. Tobacco companies use their enormous wealth and influence both locally and globally to market their deadly products. Even as advocacy groups and policy makers work to combat the tobacco industry's influence, new and manipulative tactics are used by tobacco companies and their allies to circumvent tobacco control efforts. It is important for tobacco control advocates to know which companies are present in their country, how and where they operate, the types and quantity of products sold, and marketing tactics used to sell tobacco products. By being informed about all aspects of the tobacco industry within a country, advocates are better equipped to fight for effective tobacco control policies.

Smokeless tobacco is consumed without burning

the product, and can be used orally or nasally. Oral smokeless tobacco products are placed in the mouth, cheek or lip and sucked (dipped) or chewed. Tobacco pastes or powders are used in a similar manner and applied to the gums or teeth. Fine tobacco mixtures are usually inhaled and absorbed in the nasal passages. As a whole it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity :	
Zarda 25 gms & 50 gms	
Size Pack :	500 Kgs/Day
Plant & Machinery :	Rs 17 Lakhs
Cost of Project :	Rs 198 Lakhs
Rate of Return :	31%
Break Even Point :	54.20%

Citric Acid

Citric acid is described as "nature's acidulant", occurring in a wide variety of plants, citrus fruits, animal tissues, micro-organisms and fluids, holding an important role in metabolism. Citric acid is in great demand as acidifying agent with great solubility nature that hardly could be substituted. It is widely used to impart tartness, pH adjustment, sourness, and also for enhancing flavors. Citric acid is widely used in food and beverage industry. Apart from this it also used in pharmaceutical products, personal care, cleaners & detergent and others. Moreover, citric acid is used for food safety and preservation, preparation of ready-to-made processed beverages and food products. In pharmaceutical industry citric acid is used as stabilizing & flavoring agent and in medical products such as soluble aspirin, antacid and also in dentifrices. Also, it is used in shampoos and conditioners, toiletries and detergents considering the personal care market.

The main consumer is the food industry, where citric acid is particularly used as an acidifying agent, pH buffer and, in combination with other compounds, as a preservation agent. In the detergent industry it is the sequestration characteristics of citric acid and its biodegradability which make it an ideal substitute for phosphate. Because of the growing worldwide significance of environmental concern and the consequences of this for the composition of domestic and industrial chemicals, it can be assumed that there will be a disproportionate growth in this range of applications over the next few years. Any entrepreneur venture into this field will be successful.

COST ESTIMATION

Capacity :	
Citric Acid :	100 MT/Day
Plant & Machinery :	Rs 14950 Lakhs
Cost of Project :	Rs 18350 Lakhs
Rate of Return :	12.04%
Break Even Point :	44.33%

Sanitary Napkins

A sanitary napkin or a sanitary towel is an absorbent item used by a woman while she is menstruating or in any other situation where it is necessary to absorb a flow of blood. It also serves to protect clothing and furnishings. Not only must the sanitary napkin provide comfort and safety, but also enhance every woman's health and lifestyle. Thus, due to demand it is a good project for entrepreneurs to invest.

Sanitary Napkins are exclusively used by adult girls & Ladies around the world during for maintaining

physical aid & to avoid wetting or staining of the clothes.

India's sanitary napkin market has significant profit potential. The demand for such products is stable; purchases are recurring and not subject to normal business cycles. Historically, the price of feminine hygiene products have been relatively expensive, but that is changing as small and large businesses enter the market and make an accessible, lower-priced offering to a wider consumer base. Any entrepreneur venture into this field will be successful.

COST ESTIMATION

Capacity :

·Sanitary Napkins	: 18000 Packets/Day
Plant & Machinery	: Rs 99 Lakhs
Cost of Project	: Rs 321 Lakhs
Rate of Return	: 26.32%
Break Even Point	: 45.69%

LED Light Assembling

A light emitting diode (LED) is a device which converts electrical energy in to light. LEDs are preferred light sources for short distance (local area) optical fiber network because they are inexpensive, robust and have long life (the long life of an LED is primarily due to its being a cold device, i.e. its operating temperature being much lower than that of, say, an incandescent lamp), can be modulated (i.e. switched on and off) at high speeds.

A light-emitting diode (LED) is a two-lead semiconductor light source. It is a p-n junction diode, which emits light when activated. When a suitable voltage is applied to the leads, electrons are able to recombine with electron holes within the device, releasing energy in the form of photons. This effect is called electroluminescence, and the color of the light (corresponding to the energy of the photon) is determined by the energy band gap of the semiconductor.

LEDs primarily offer advances in efficiency, controllability, and life span. The key strength of LED lighting is reduced power consumption. LED's are available with at the most Lumen efficiency of 110 Lm/Watt compared to 65-80 Lm/Watt of CFL and FTL, 45 Lm/Watt of Mercury vapour and 75 Lm/Watt of metal halide or 94 Lm/Watt of Sodium Vapour.

LED tube light could replace for traditional fluorescent tubes in the following places like hotels, hospitals, factories/offices, commercial complexes conference/ meeting rooms, schools/colleges/universities, residential/institution buildings. Thus, due to demand it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity

·LED Bulbs (2.5, 5, 7 & 9 Watt Size):	400 Nos/Day
·LED Tubes (20 Watt Size) :	40 Nos/Day
Plant & Machinery :	Rs 8 Lakhs
Cost of Project	: Rs 24 Lakhs
Rate of Return	: 26.30 %
Break Even Point	: 82%

Enzyme (Alkaline Protease, Amylase, Cellulase, Laccase)

Enzymes are macromolecular biological catalysts. Enzymes accelerate, or catalyze, chemical reactions. The molecules at the beginning of the process are called substrates and the enzyme converts these into different molecules, called products. Almost all metabolic processes in the cell need enzymes in order to occur at rates fast enough to sustain life. The set of enzymes made in a cell determines which metabolic pathways occur in that cell. Enzymes are known to catalyze more than 5,000 biochemical reaction types. Most enzymes are proteins, although a few are catalytic RNA molecules. Enzymes' specificity comes from their unique three-dimensional structures.

Like all catalysts, enzymes increase the rate of a reaction by lowering its activation energy. Some enzymes can make their conversion of substrate to product occur many millions of times faster.

Some enzymes are used commercially, for example, in the synthesis of antibiotics. Some household products use enzymes to speed up chemical reactions: enzymes in biological washing powders break down protein, starch or fat stains on clothes, and enzymes in meat tenderizer break down proteins into smaller molecules, making the meat easier to chew. Enzymes are generally globular proteins, acting alone or in larger complexes. Like all proteins, enzymes are linear chains of amino acids that fold to produce a three-dimensional structure. The sequence of the amino acids specifies the structure which in turn determines the catalytic activity of the enzyme. Although structure determines function, a novel enzyme's activity cannot yet be predicted from its structure alone.

Enzymes are used in the chemical industry and other industrial applications when extremely specific catalysts are required. Enzymes in general are limited in the number of reactions they have evolved to catalyze and also by their lack of stability in organic solvents and at high temperatures. Thus, due to demand it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity :

· Alkaline Protease	1MT/Day
· Amylase	1MT/Day
· Cellulase	1MT/Day
· Laccase	1MT/Day
Plant & Machinery :	Rs 5693 Lakhs
Cost of Project	: Rs 14825 Lakhs
Rate of Return	: 27%
Break Even Point	: 56.32%

IV Fluid and Dialysis Solution

Intravenous therapy IV therapy is the infusion of liquid substances directly into a vein. Intravenous simply means "within vein". Therapies administered intravenously are often called specialty pharmaceuticals.

Compared with other routes of administration, the intravenous route is the fastest way to deliver fluids and medications throughout the body. The bioavailability of the medication is 100% in IV therapy.

The majority of an IV solution is sterile water.

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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Chemically, water is referred to as a “solvent.” A solvent is a substance that dissolves other materials called “solutes.” Within IV solutions, the solutes can be molecules called electrolytes (charged particles such as sodium, potassium, and chloride) and/or other larger compounds such as proteins or molecules.

Patient needs IV fluid therapy for maintenance (to supply daily needs), replacement (to replace deficit and on-going losses) and resuscitation (to correct an intravascular or extracellular deficit). Therefore, it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity :

- IV Fluid NS5 (500 ml Size) : 8,000 Bottles/Day
- IV Fluid DNS (500 ml Size) : 8,000 Bottles/Day
- IV Fluid RL (500 ml Size) : 8,000 Bottles/Day
- IV Fluid D5 (500 ml Size) : 8,000 Bottles/Day
- IV Fluid D10 (500 ml Size) : 4,000 Bottles/Day
- Dialysis Solution (1000 ml Size) : 2,000 Bottles/Day

Plant & Machinery : Rs 315 Lakhs
 Cost of Project : Rs 1151 Lakhs
 Rate of Return : 28.64%
 Break Even Point : 43.11%

Cyanoacetic Acid

Ccyanoacetic acid is an organic compound. It is a white, hygroscopic solid. The compound contains two functional groups, a nitrile and a carboxylic acid. It is a precursor to cyanoacrylates, components of adhesives.

The largest scale reaction is its esterification to give ethyl cyanoacrylate. Cyanoacetic acid is a versatile intermediate in the preparation of chemicals. It is a precursor to synthetic caffeine via the intermediary of theophylline. It is a building block for many drugs, including dextromethorphan, amiloride, sulfadimethoxine, and allopurinol.

Synthesis of cyanoacetic acid by carbon dioxide and electrogenerated acetonitrile anion in undivided cells equipped with sacrificial anodes: The electrochemical synthesis of cyanoacetic acid was performed by cathodic reduction of tetra alkyl ammonium salts (R₄NX) in acetonitrile in undivided

cells equipped with sacrificial anodes with concomitant or subsequent addition of carbon dioxide. These syntheses avoid the use of dangerous reagents, yield cyanoacetic acid in moderate faradic yields and confirm that the cathodic reduction of tetra alkyl ammonium salts in the presence of acetonitrile leads to the formation of the anion CNCH₂⁻. As a whole it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity :

- Cyanoacetic Acid 2.4 MT/Day

Plant & Machinery : Rs 58 Lakhs
 Cost of Project : Rs 268 Lakhs
 Rate of Return : 27.49%
 Break Even Point : 48.41%

Curry Powder

Curry powder is a blend of many spices, and comes in almost infinite varieties. Each curry powder can have different component spices, in differing amounts—making each curry blend unique. Curry Powder is one of a number of mixtures of spices used in Indian cooking and (unsurprisingly) is specifically used for curry dishes. Others spice mixtures are Garam Masala, Rasam powder and Sambar powder. These all have their own uses and, although they may look similar, they should not be confused with each other.

Curry powder is made up of numerous ingredients, and depending on the region of the world, they can change slightly, which can also alter the specific health benefits that may be derived from the powder. The most common and advantageous ingredients of curry powder are turmeric, coriander, cardamom, cumin, sweet basil, and red pepper. Some other ingredients that are occasionally added, depending on the specific recipe, are fennel seeds, ginger, garlic, cinnamon, or mustard seeds, all of which have individual health benefits. We will focus on the benefits from the most traditional form of curry powder.

Properties of each curry powder vary according to the contents. Because of its powdered nature it continuously gives out its flavor and essential oil and so its properties will decrease gradually. We can avoid it to an extent by a careful air tight packing. Therefore the manufacturer should give a keen interest during its packing and also the distribution soon after the manufacturing. Any entrepreneur venture into this field will be successful.

COST ESTIMATION

Capacity:

- Curry Powder : 400 Kgs/Day
- Garam Masala : 400 Kgs/Day

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· Sambhar Masala	:	400 Kgs/Day
· Biryani Masala	:	400 Kgs/Day
· Chicken Fry Masala:	:	400 Kgs/Day
Plant & Machinery	:	Rs 64 Lakhs
Cost of Project	:	Rs 326 Lakhs
Rate of Return	:	28.29%
Break Even Point	:	52.53%

Export House

Export means taking goods out of India to a place outside India. Export trade in India is regulated by the Directorate General of Foreign Trade (DGFT) and its regional offices, functioning under the Ministry of Commerce and Industry, Department of Commerce. Policies and procedures required to be followed for exports from India are announced by the DGFT, from time to time.

Export is one of the lucrative business activities in India. The government also provides various promotional schemes to the exporters for earning valuable foreign exchange for the country and for meeting their requirements for importing modern technology and essential inputs. Besides, the income from export business is also exempted to the specified extent under the Income Tax Act, 1961, Refund of Central Excise and Custom Duty on export is also made under the Duty Drawback Scheme of the Government. There is no Sales Tax on products meant for exports.

Exports can be of goods which can be moved physically from one country to another or can be of service rendered. Detailed list of services are given in the Foreign Trade Policy covering more than 160 items e.g. Insurance, Hospital, Postal and Telecommunication etc.

Some of the advantages of export house are they enhance the domestic competitiveness, Increase sales and profits, Gain global market share, Reduce dependence on existing markets, Exploit international trade technology, Reduce dependence on existing markets, Extend sales potential of existing products, Stabilize seasonal market fluctuations, Enhance potential for expansion of your business, Sell excess production capacity, Maintain cost competitiveness in the domestic market.

COST ESTIMATION

Capacity:

· Fruits – Apple	:	800.0 Kgs/Day
· Banana	:	600 Kgs/Day
· Mango	:	600 Kgs/Day
· Grapes	:	400 Kgs/Day
· Pomogranates	:	400 Kgs/Day
· Vegetables – Potato	:	600 Kgs/Day
· Onion	:	400 Kgs/Day
· Lentil	:	400 Kgs/Day
· Grains – Rice	:	600 Kgs/Day
· Wheat	:	400 Kgs/Day
· Spices	:	100 Kgs/Day
· Cashew Nut	:	200 Kgs/Day
· Handicrafts - Jewellery Box	:	80 Nos/Day
· Bangadi Box	:	60 Nos/Day
· Cluth Purse	:	120 Nos/Day
· Big Cluth Purse	:	120 Nos/Day
· Textile - Paithani Saree	:	48 Nos/Day
· Paithani Duppata	:	120 Nos/Day
· Child Cultural Clothes	:	300 Nos/Day
Plant & Machinery	:	Nil
Cost of Project	:	Rs 697 Lakhs
Rate of Return	:	31.98%
Break Even Point	:	59.05%

Naphthalene Balls

Naphthalene is the single most abundant component of coal tar. Although the composition of coal tar varies with the coal from which it is produced, typically coal tar is about 10% naphthalene by weight. Naphthalene balls or moth balls are widely used as an effective household preservative of woollen clothes and as a deodorant tablet for improving the cleanliness of toilets. Naphthalene balls work as toilet air fresheners, to control odors from toilets; as well as protects and preserves woollen clothes without any damage from moths or moth larvae.

Naphthalene C₁₀H₈, sometimes called 'TARCAMPHOR' is a colourless crystalline flaked solid with the familiar odour of moth balls. Naphthalene C₁₀H₈ is an aromatic hydrocarbon with two condensed ring aromatic compounds.

A good commercial grade of naphthalene (called 78° Naphthalene, referring to the melting point) is approximately 96% pure. Refined naphthalene is available in flakes, pellets, and balls. Use of Naphthalene as an insect repellent has dwindled in recent years as other materials, e.g. p-dichlorobenzene, have displaced it. As a whole it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity:

· Naphthalene Balls	:	5,000 Kgs/Day
Plant & Machinery	:	Rs 16 Lakhs
Cost of Project	:	Rs 234 Lakhs
Rate of Return	:	26.68%
Break Even Point	:	41%

Solid Waste Management

Due to rapid increase in the production and consumption processes, societies generate as well as reject solid materials regularly from various sectors – agricultural, commercial, domestic, industrial and institutional. The considerable volume of wastes thus generated and rejected is called solid wastes. In other words, solid wastes are the wastes arising from human and animal activities that are normally solid and are discarded as useless or unwanted. This inevitably places an enormous strain on natural resources and seriously undermines efficient and sustainable development. One of the ways to salvage the situation is through efficient management of solid wastes.

There has been a significant increase in MSW (Municipal Solid Waste) generation in India in the last few decades. This is largely because of rapid population growth and economic development in the country. Solid waste management has become a major environmental issue in India. The limited revenues earmarked for the municipalities make them ill-equipped to provide for high costs involved in the collection, storage, treatment, and proper disposal of MSW. As a result, a substantial part of the MSW generated remains unattended and grows in the heaps at poorly maintained collection centres.

Waste management market is expected to be worth US\$ 13.62 billion by 2025. Indian municipal solid waste (MSW) management market is expected to grow at a CAGR of 7.14% by 2025 while e-waste management market is expected to grow at a CAGR of 10.03% during the same period.

COST ESTIMATION

Capacity:	
· Organic Compost	: 13.75 MT/Day
· Refused Derived Fuel (RDF)	: 3.75 MT/Day
· Innerts	: 3.75 MT/Day
· Recyclables	: 3.75 MT/Day
Plant & Machinery	: Rs 196 Lakhs
Cost of Project	: Rs 822 Lakhs
Rate of Return	: 11.93%
Break Even Point	: 49.81%

Biomedical Waste Recycling

Biomedical waste is waste that is either putrescible or potentially infectious. Biomedical waste may also include waste associated with the generation of biomedical waste that visually appears to be of medical or laboratory origin (e.g., packaging, unused bandages, infusion kits, etc.), as well research laboratory waste containing biomolecules or organisms that are restricted from environmental release.

Biomedical waste may be solid or liquid. Examples of infectious waste include discarded blood, sharps, unwanted microbiological cultures and stocks, identifiable body parts, other human or animal tissue, used bandages and dressings, discarded gloves, other medical supplies that may have been in contact with blood and body fluids, and laboratory waste that exhibits the characteristics described above. Waste sharps include potentially contaminated used (and unused discarded) needles, scalpels, lancets and other devices capable of penetrating skin.

Biomedical waste is generated from biological and medical sources and activities, such as the diagnosis, prevention, or treatment of diseases. Common generators (or producers) of biomedical waste include hospitals, health clinics, nursing homes, medical research laboratories, offices of physicians, dentists, and veterinarians, home health care, and funeral homes. In healthcare facilities (i.e., hospitals, clinics, doctors offices, veterinary hospitals and clinical laboratories), waste with these characteristics may alternatively be called medical or clinical waste.

Amount and composition of hospital waste generated with increasing awareness in general populations regarding hazards of hospital waste, public interest, litigations were filed against erring officials. Some landmark decisions to streamline hospital waste management have been made in the recent time. All health care institutions are required to handle biomedical waste in a specified manner.

COST ESTIMATION

Capacity:	
· Plastic Granules	: 3 MT/Day
· Recycled Paper	: 3 MT/Day
· Recycled Glass	: 1 MT/Day
· Recycled Metal	: 0.50 MT/Day
· Recycled Rubber	: 1 MT/Day
Plant & Machinery	: Rs 214 Lakhs
Cost of Project	: Rs 1182 Lakhs
Rate of Return	: 26.65%
Break Even Point	: 52.47%

Plastic Waste Recycling Plant

Waste is now a global problem, and one that must be addressed in order to solve the world's resource and energy challenges. Plastics are made from limited resources such as petroleum, and huge advances are being made in the development of technologies to recycle plastic waste among other resources. Mechanical recycling methods to make plastic products and feedstock recycling methods that use plastic as a raw material in the chemical industry have been widely adopted, and awareness has also grown recently of the importance of Thermal recycling as a means of using plastics as an energy source to conserve petroleum resources.

Plastics have their impact on the environment through all stages of their existence from manufacture, to utilization and disposal. Manufacturing requires significant quantities of fossil fuels, a non-renewable resource. Burning of plastic releases smoke which contaminates the environment. The smoke contains small particulates, hazardous substances and green house gases.

The disposal of plastics products also contributes significantly to their environmental impact. Most plastics are not biodegradable and can persist in the environment for many years. Plastics can cause blockage of drainage and sewage systems resulting in water logging, flooding and spread of water born diseases. With more and more plastics products, particularly packaging, being disposed of soon after their purchase, the landfill space required by plastics waste is a growing concern. Thus, due to demand it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity:	
· Plastic Granules	: 4500 Kgs/Day
Plant & Machinery	: Rs 43 Lakhs
Cost of Project	: Rs 219 Lakhs
Rate of Return	: 26%
Break Even Point	: 64.52%

Bricks from Fly Ash

Fly Ash is a burnt residue of pulverized coal (bituminous or sub-bituminous) and is

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siliceous in nature. In past few decades, R&D efforts were undertaken and it has been proved that this material can be utilized in number of ways in building construction products as well as in civil works with adequate durability. Major areas of fly ash utilization are Building materials such as Bricks, Blocks, Tiles, etc. Also used in Grouting, Engineered fills for low-lying land spaces for human settlement, use in Road Construction and Construction of ash dykes and embankments.

Fly Ash brick is a product of basic cement clinker materials i.e. FLY ASH, STONE DUST/SAND, LIME, GYPSUM and BONDING AGENT. The mix is so ideally worked out to produce bricks of higher strength with consistency as well as uniformity. The manufacturing process is fully automatic with state of art technology. Though a new age product introduced in the market, Fly Ash bricks are very well accepted by the organized sectors in heavy industries, high rise buildings, large townships, colonies, etc. because of unique features and merits.

Fly Ash Bricks provides a high level of moisture resistance. It's very economical, cost effective, nil wastage while transporting and handling. Fly Ash Bricks is available in various sizes. These qualitative bricks have high compressive strength and absorb low water. As a whole it is a good project for entrepreneurs to invest.

COST ESTIMATION

- Capacity:
 · Fly Ash Bricks : 24000 Nos/Day
 Plant & Machinery : Rs 40 Lakhs
 Cost of Project : Rs 194 Lakhs
 Rate of Return : 25.86%
 Break Even Point : 59.27%

Benzoic Acid

Benzoic acid $C_7H_6O_2$ (or C_6H_5COOH), is a colorless crystalline solid and a simple aromatic carboxylic acid. Today, benzoic acid is produced by oxidation of toluene with air, which has displaced dichromate and nitric acid oxidation processes.

Benzoic acid and its derivatives are widely distributed in nature. Gum benzoin contains from 12-18% benzoic acid in free and esterified forms. Other natural products containing benzoic acid are the bark, foliage, fruits, and seeds of various plants, including cherries and prunes. Hippuric acid, found in the urine of herbivores, is a glycine derivative of benzoic acid.

Salts of benzoic acid are used as food preservatives and benzoic acid is an important precursor for the industrial synthesis of many other organic substances. The salts and esters of benzoic acid are known as benzoates. Benzoic acid is used in a wide range of applications. It is sold in both liquid (molten) and flake form in ultra-pure, high-purity and technical grades. Benzoic acid and its sodium and potassium salts have been extensively used for years as an effective preservative to control microbial growth, such as yeast, bacteria, mold and fungi, in various applications. Any entrepreneur venture into this field will be successful.

COST ESTIMATION

- Capacity:
 · Benzoic Acid : 33.33 MT/Day
 Plant & Machinery : Rs 1067 Lakhs
 Cost of Project : Rs 1628 Lakhs
 Rate of Return : 27 %
 Break Even Point : 60.92 %

Bio-Degradable Plastic Polymer from Corn

Polymer, that are cheaper and lighter than many materials, are being favored for industrial and commercial applications. Plastics are necessary in daily life experience, using them in household appliances, cars, packages ex. One of three of plastic raw materials being used by package sector. The main environmental problem of conventional plastics are, degrading in nature for centuries and produced by nonrenewal natural sources like petroleum, coal and natural gas. Today, being recycling and environmentally

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friendly facilities come into prominence for plastics.

Biodegradable polymers based on renewable feedstock have started to replace conventional polymers produced from fossil fuel. Plastics, that are cheaper and lighter than many materials, are being favored for industrial and commercial applications. Plastics are necessary in daily life experience. We are using them in household appliances, cars, packages etc.

Increased consumer preference towards biodegradable materials coupled with the growing environmental concern is expected to boost the overall growth of the biodegradable packaging market. Most of the major packaging companies are now shifting their focus towards biodegradable packaging in order to achieve greater consumer satisfaction. In addition, to differentiate their products from that of the competitors many manufacturers are now shifting towards biodegradable packaging. The biodegradable packaging market is expected to witness the fastest growth than that compared to the plastics packaging market.

COST ESTIMATION

Capacity:

- Bio-Degradable Plastic Polymer : 33.33 MT/Day
- Plant & Machinery : Rs 5547 Lakhs
- Cost of Project : Rs 7170 Lakhs
- Rate of Return : 22.13%
- Break Even Point : 42.83%

Freeze Dried Vegetables

Most foods contain very high percentage of water. Microorganisms thrive when there is water, spoiling the food and altering its taste. Removing water keeps food from spoiling for long periods of time. Also removing water makes the food lighter, making it easy to package and transport. Yet, removing water, must not alter the composition of the food. Its basic structure and composition of its nutrients must remain intact.

Freeze-drying, technically known as Lyophilization, is a process of sublimation where water molecules in a solid phase are directly converted to vapor phase. Since Lyophilization is the most complex and expensive form of dehydration, its use is usually restricted to delicate and heat-sensitive high value materials.

Over the period it has gained importance as it is

found to be a process that is least damaging to various product characteristics like colour, aroma, texture shape, nutritional content and size etc. It is thus particularly suitable for delicate, heat-sensitive and high value materials. Freeze-dried products once sealed to prevent the reabsorption of moisture can be stored at room temperature without refrigeration, and be protected against spoilage for many years. Freeze-dried products can be rehydrated (reconstituted) quickly and easily and become as fresh as they were when freeze dried. Since Freeze Dried products are light in weight they have an added benefit of easy handling while usage and transportation.

Freeze drying is one such method. The scientific principle in freeze-drying is sublimation, the conversion of a solid (ice) directly into its gaseous form (water vapour). A typical freeze-drying machine consists of three major components - a freeze-drying chamber, a freezing coil connected to a refrigerator compressor, and a vacuum pump.

Frozen Food is increasingly becoming popular among consumers in India. Thus, due to demand it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity:

- Freeze Dried Vegetables : 730 Kgs/Day
- Plant & Machinery : Rs 336 Lakhs
- Cost of Project : Rs 572 Lakhs
- Rate of Return : 24.19%
- Break Even Point : 53.97%

Bread Plant (Semi-Automatic)

Bread is a staple foodstuff, which is made and eaten in most countries around the world. Bread products have evolved to take many forms, each based on quite different and distinctive characteristics. Over the centuries craft bakers have developed our traditional bread varieties using their accumulated knowledge as to how to make best use of their available raw materials to achieve the desired bread quality. In some countries the nature of bread making has retained its traditional form while in others it has changed dramatically. The proliferation of bread varieties derives from the unique properties of wheat proteins to form gluten and from the bakers' ingenuity in manipulating the gluten structures formed within the dough. The rubbery mass of gluten with its ability to deform, stretch,

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recover shape and trap gases is very important in the production of bread and all fermented products. Of all the cereals, wheat is almost unique in this respect.

Bread is most consumable wheat-based bakery product. It contains high nutritive value. They are easy to digest and compact in size, therefore, its consumption is increasing day by day. Indian bakery industry is spreaded over all small scale; large scale and house hold sectors.

Bakery products in India are now in common use and are no more exclusive to a few households or classes of performs. Even then, unlike advanced countries where breads are considered basic essentials of a household budget, in India the element of capacity to pay "continues to play a significant role. The outlay on bread, thus shares the character of "discretionary" expenditure rather than expenditure on basic is applicable. Thus, due to demand it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity
 · Bread (400 gms) : 10000 Pkts/Day
 Plant & Machinery : Rs 52 Lakhs
 Cost of Project : Rs 101 Lakhs
 Rate of Return : 27 %
 Break Even Point : 69%

PVC Membrane for Waterproofing

The sheet of polyvinyl chloride is used as waterproof barrier in construction for all types of roofs, terraces, walls also in civil engineering in vertical, tunnels or small hydraulic works and water tanks lining (metallic or concrete),

ornamental lakes, ponds, pools, golf courses etc. PVC sheets are manufactured with or without UV protection according to the intended application, if the application requires that the film is exposed to the sun apply UV resistant) if instead the sheet will be covered with another material so that is not exposed to sunlight

PVC membrane is a cost-effective alternative to traditional roofing systems and can be produced in a multitude of colors to coordinate with individual building project needs. When produced in bright white, this flexible fabric membrane reduces radiant heat gain, keeping interior temperatures cooler during warmer weather conditions.

PVC membrane is commonly coated with a protective acrylic or PVDF top coat with a design life of approximately 15-20 years.

India's construction industry is growing ever-stronger, and is becoming an excellent area for build and interiors investment. This guide details the facts about the nation that will be useful for anyone looking to get involved with this vibrant, growing market.

COST ESTIMATION

Capacity
 · PVC Membrane (2 mm Thickness):3,333 SQM/Day
 Plant & Machinery : Rs 238 Lakhs
 Cost of Project : Rs 469 Lakhs
 Rate of Return : 25.76%
 Break Even Point : 57.50%

High Tensile Fasteners

Industrial fasteners have a vital contribution for the growth of almost all sectors of industry. It is a wonderful manifestation which joins & secures materials together for any productive uses. A fastener is a connective mechanism that

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Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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mechanically joins or affixes two or more objects together. A bolt is an externally threaded fastener designed for insertion through holes in assembled parts, and is normally intended to be tightened or released by torquing a nut. A nut is a type of hardware fastener with a threaded hole. Nuts are almost always used opposite a mating bolt to fasten a stack of parts together. The two partners are kept together by a combination of the friction of their threads, a slight stretch of the bolt, and compression of the parts. High tensile nuts and bolts find wide application in joining part where continuous rotation and wear and tear of the nuts and bolts occurs. As the nuts and bolts are subjected to variable stress in a dynamic condition, there is every likelihood that these fasteners can be failed at any instant causing situations like catastrophe. For the above purpose, nuts and bolts are manufactured from alloy steels having high tensile strength and resistant to continuous wear and tear.

In construction, connectors between structural members bolted connections are used when it is necessary to fasten two elements tightly together, especially to resist shear and bending, as in column and beam connections. Threaded metal bolts are always used in conjunction with nuts. Thus, due to demand it is a good project for entrepreneurs to invest.

COST ESTIMATION

Capacity	
· Mild Steel/HT Bolts	: 25 MT/Day
· Mild Steel/HT Nuts	: 5MT/Day
Plant & Machinery	: Rs 93 Lakhs
Cost of Project	: Rs 430 Lakhs
Rate of Return	: 28.41%
Break Even Point	: 68%

Aerosol Cans

The aluminium aerosol can has been one of the most popular packaging materials for cosmetics, pharmaceutical and household items for decades. In addition to its ability for recycling in 100%, this modern packaging material meets all relevant European Standards. The indisputable advantage of the aluminium aerosol can is that it is light and strong at the same time; it excludes the possibility of corrosion and its packaging provides hermetical protection for the completed products. Besides its unique technical

properties, the aluminium aerosol can ensures varied range of lithographical printings as well as special shaping options for achieving best ornamental performance of the completed product.

Aerosols offer a wide range of products from mass-market goods such as cosmetic and household products, to specific aerosol types dedicated for industrial or medical purposes. Food Products: A wide range of food packed in aerosols can be found on the market such as: whipped cream, cooking oil, salad dressing, ketchup, mustard, icing, colorants, cheese spreads, chocolate and coffee powders.

Safety Aerosols: Horn aerosols are designed to create a very loud noise for different purposes such as fire safety, boat safety, fog warning, evacuations, temporary alarms and other emergencies. Therefore it is a good project to invest.

COST ESTIMATION

Capacity	
· Aerosol Cans (200 ml Size)	: 72000 Nos./Day
Plant & Machinery	: Rs 182 Lakhs
Cost of Project	: Rs 772 Lakhs
Rate of Return	: 25%
Break Even Point	: 55.46%

Cattle Feed

The principal feed resources for animal consumption in the country are crop residues like straws of wheat, rice and other cereals and stovers, which are very poor in feed value. Even these are in short supply. These are supplemented to some extent by relatively better quality fodders like cultivated leguminous and non-leguminous fodder grasses and concentrates. The latter are formulated largely from agro-industrial by-product and forest wastes and small quantities of low-grade cereals with the present stock of feed and fodder resources available in the country, it is impossible to meet the nutrient requirements of even the present day low-producing cattle and buffaloes. Such a situation is bound to aggravate difficulties in the feeding of better producing livestock such as cross bred lows in exploiting their full genetic

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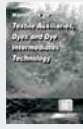
TEXTILE SPINNING, WEAVING, TEXTILE AUXILIARIES, DYES & PIGMENTS, NATURAL DYES & PIGMENTS, NATURAL FIBERS & WOOLLEN



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Handbook on Textile Auxiliaries, Dyes and Dye Intermediates Technology
₹ 1575/- US\$ 150



A Concise Guide on Textile Dyes, Pigments and Dye Intermediates and Dye Intermediates with Textile Printing Technology
₹ 1675/- US\$ 150



The Complete Book on Textile Processing and Silk Reeling Technology
₹ 1750/- US\$ 150



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Handbook on **PRINTING TECHNOLOGY** (Offset, Gravure, Flexo, Screen)

The Development in science and technology have revolutionized the printing industry in the progressive countries of the world. There has been a considerable compact of this progress in the Indian Printing Industries. **Rs.1275 US\$125**



Modern Technology of **Pulp, Paper and Paper Conversion Industries**

The paper conversion sectors are assuming increasingly important place in the life of every nation. Conversion technology is being evolved continuously for having better conversion, handling, transportation, preservation and usage of materials. Paper and Pulp industry plays a vital role towards conversion. In view of the close linkage between paper and conversion industry we have tried to come out with this unique book containing relevant and useful information in both these industries. We have tried to make it most exhaustive first giving details, then presenting and dividing in different chapter to understand better. Thus we have tried to fill the vacuum that existed till now. **Rs. 1000 US\$ 100**



Handbook on **Modern Packaging Industries**

The book has been written for the benefit of entrepreneurs who can not invest large amounts and case has been taken to present the matter in a very simple and comprehensive language so that the person without much technical background can grasp the subject easily. **Rs.1675 US\$ 150**



The Complete Book on **Printing Technology**

This is the age of hi-fi, jets and computers. Rapid advancements in science and technology have made their impact on the printing industry of the world too. The old techniques of printing have become obsolete and made way for the new technology. The book contains the latest printing processes like web, gravure, flexo, security and offset printing. **Rs.1100 US\$125**



The Complete Technology Book on **Pulp & Paper Industries**

The pulp and paper industry continues to expand at a phenomenal rate. This imposes a difficult problem of selection. Since the amount of material that can be included in a single volume is obviously limited. Careful thought has been given to the selection with the purpose of presenting that material which will be of greatest interest to the greatest numbers. **Rs.1100 US\$125**



Screen Printing Technology **Hand Book**

This method of Printing has achieved wide spread popularity since the second world war, although the basic idea in this process were used by the Chinese centuries ago. The present book contains latest technologies of screen printing along with machinery photographs, addresses of suppliers of machinery and raw materials. **Rs.1000 US\$100**

BOOKS ON TEXTILE PROCESSING, SPINNING, WEAVING, DYES, PIGMENTS, DYE INTERMEDIATES AND STARCH



The Complete Technology Book on **Textile Spinning, Weaving, Finishing & Printing** (2nd Rev. Edn.)

The Book is based on the latest technology involved in textile industry. It contains processes of textile spinning, weaving, finishing and printing. **Rs.1675 US\$150**



The Complete Technology Book on **Textile Processing with Effluent Treatment**

The Book covers complete details of textile processing with the standard parameters of effluents treatment which is the burning problem for the textile processors. **Rs.1000 US\$100**



Modern Technology of **Textile Dyes & Pigments** (2nd Rev. Edn.)

This is one of the best books on Textile Dyes and Pigments covering Formulae, Manufacturing Processes of various Textile Dyes and Pigments. This book will be very helpful to new entrepreneurs, researchers, general information seekers and libraries or those who wants to diversify in this field. **Rs.1675 US\$150**



The Complete Technology Book on **STARCH AND ITS DERIVATIVES**

Starch is a group of poly saccharides, composed of glucopyranose units joined together by glycosidic linkages. Industrially, starch is broadly divided in to two types of viz, natural and modified. The characteristics of the natural starches are changed by chemical are enzymatic reaction and the products of these reactions are termed modified starches. Starch can be obtained from maize, sorghum, roots and tubers such as tapioca, arrow root, potatoes etc. **Rs.1100 US\$125**



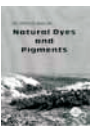
The Complete Technology Book on **Dyes & Dye Intermediates**

Due to increasing growth of Textile Industries, demand of Dyes and Dye Intermediates are also increasing very fast in domestic as well as in global market. The book stress on syntheses of different types of Dyes and Dye Intermediates. The formulae and processes has been described in very proper way. **Rs.1100 US\$125**



Natural Fibres Handbook with **Cultivation & Uses**

The present book is the first of its kind which contains process and other parameters for the manufacturing of fibres arrives from natural sources. Due to eco-friendly nature there is very good domestic and export potentiality of natural fibre. **Rs.1275US\$125**



The Complete Book on **Natural Dyes and Pigments**

Due to pollution problems in synthetic dyes and pigments industry, the whole world is shifting towards the manufacturing of natural dyes and pigments. The present book contains techniques of producing different natural dyes and pigments, which has huge demand in domestic as well as in foreign market.

BOOKS ON SOAPS, DETERGENTS AND COSMETICS

Modern Technology of **Soap, Detergents & Toiletries** (With Formulae & Project Profiles) (4th Rev. Edn.)



The book contains the formulae of different types of soaps, detergents (cake, powder and liquid) toiletries, analytical testing method, quality control of finished products, packing criteria of cosmetic and toiletries along with project profiles and addresses of raw material, plant and machinery suppliers. **Rs.1275 US\$150**



The Complete Technology Book on **DETERGENTS**

The Indian detergent industry is about three decades old. An interesting and unique feature of detergent industry in India is the existence of non power operated units which do not use any electrical power for the production of detergent powder. This text emphasizes practical aspects of detergent production with latest development and other special products based on synthetic surfactants. This book is an attempt to fill the need of those desirous of starting detergent industry in small scale sector. **Rs.1100 US\$100**



SOAPS, DETERGENT AND DISINFECTANTS TECHNOLOGY HANDBOOK

It has been said that amount of soap and detergent consumed in a country is a reliable measure of its civilizations. There was a time when these products were luxury, now it is a necessity. The present book contains formulae, processes of different types of soaps, detergents and disinfectants. These products have good demand in domestic as well as in international market. So there is a very good scope for new entrepreneurs to venture into this field. This book is very useful for entrepreneurs, technocrats and for those who want to diversify in to this field. **Rs.1275 US\$125**



The Complete Technology Book on **Soaps**

Being consumable in daily life soap industry is profoundly lucrative with splendid market potential. This industry has very good future prospects. Many new units are recommended to meet the requirement of Indians demand. The book covers formulae, processes of different type of washing and toilet soaps. **Rs.800 US\$100**



Modern Technology of **COSMETICS**

The manufacture of Cosmetics is by no means new methods adopted were used several decades ago. The attempt made in this book is to improve the older methods and provide the latest formulae and techniques to manufacture the different cosmetics like Hair Preparations, Face Powders, Toilet Powders, Cosmetics for the Skin, Creams, Lotions for various uses, Lipsticks, Shampoos, Dandruff Tonics, Nail Polishes etc. **Rs.1100 US\$125**

BOOKS ON WOOD, LEATHER, GLASS & CERAMICS

The Complete Technology Book on **WOOD AND ITS DERIVATIVES**



The developments in wood industry in the country are mainly attributed to the pioneering work carried in the field of wooden products. There are lot of chemicals and other products extracted from wood. This book contains processes of various wooden products and its derivatives. **Rs. 1100 US\$125**



LEATHER PROCESSING AND TANNING TECHNOLOGY HANDBOOK

The profitability of leather processing is dependent on a good product and requires the consistent implementation of well understood process. This book covers latest techniques of leather processing and tanning, so that the industries involved in this process and new entrants can grow up with new technology. Leather tanning as an industry has been subjected to evolutionary forces as technology makes use of new materials, techniques and concepts. **Rs.1400 US\$150**



The Complete Book on **Glass And Ceramics Technology**

The technology of glass ceramics are now a day wide field involving a great variety of raw materials, manufacturing processes, as well as products, and of considerable diversity in theoretical background. The manufacture of traditional glasses and ceramics is based on the utilization of the most widely occurring natural raw materials. The efforts have been made to provide maximum and latest information about processing of glass and ceramics and their products in this book. **Rs1275 US\$125**

potentiality for early growth, better reproduction and higher milk production.

Foods are the basic need of every one, similarly feed for cattle's is also very important and necessary as well. Without this, no one can live as well as good nutritive meal increase the productivity as well as the growth of an animal. Thus, the requirement of good cattle feed is always exists and it will further increase with the increase in population of cattle's. Therefore, it is a good project for entrepreneurs to invest.

COST ESTIMATION

- Capacity
- Cattle Feed : 100 MT/Day
- Plant & Machinery : Rs 115 Lakhs
- Cost of Project : Rs 660 Lakhs
- Rate of Return : 26.19%
- Break Even Point : 53.57%

Bicycle Manufacturing

A bicycle, is a human-powered, pedal-driven, single-track vehicle, having two wheels attached to a frame, one behind the other. A bicycle rider is called a cyclist, or bicyclist. Bicycles were introduced in the 19th century in Europe and, as of 2003, more than a billion have been produced worldwide, twice as many as the number of automobiles that have been produced. They are the principal means of transportation in many regions. They also provide a popular form of recreation, and have been adapted for use as children's toys, general fitness, military and police applications, courier services, and bicycle racing.

Bicycles are one of the oldest forms of transportation. Even today millions of people travel by bicycle daily to their work, college, universities and distant places. We are promoted from our childhood days to do cycling as it is one of the easiest ways to keep fit and healthy and works well towards environment protection. They are made of different components that are simple in working. Today there are different types of cycle for different kind of cycling experiences.

Bicycles are used for transportation, bicycle commuting, and utility cycling. It can be used as a 'work horse', used by mail carriers, paramedics, police, messengers, and general delivery services. As a whole it is a good project for entrepreneurs to invest.

COST ESTIMATION

- Capacity
- Bicycles (Different Sizes) : 2000 Nos./Day

- Plant & Machinery : Rs 270 Lakhs
- Cost of Project : Rs 3972 Lakhs
- Rate of Return : 26.39%
- Break Even Point : 31.24%

Detergent Cake

Detergents are defined as complete washing or cleaning products, which contain among their ingredients an organic surface-active compound (Surfactant) that passes soil-removal properties. The term detergent originated from the latin word detergere (i.e. wipe off), is now-a-days applied to all synthetic washing compounds. Synthetic detergent is not only used as household cleaning material but also have industrial applications in textiles, pesticide industry as carriers, etc. Frequently the term detergent is used synonymously with surfactant but common industry practice treats the surfactant as one component of a done here. Additionally this discussion treats primarily, only the so-called synthetic detergents, excluding those products in which soap is the sole or predominant surfactant.

Detergent cake and detergent powder largely used in the domestic houses, commercial sectors, hotel industries, garment industries and in many other sections of the society. There is high price, medium price and low priced detergent available. There are different kinds of raw material used in the industries. There is large demand of this consumer item. There are renowned organised as well as unorganised private sectors, engaged in this production. The technology, involved in the high priced detergent powder and cakes, is charged nowadays.

COST ESTIMATION

- Capacity:
- Detergent Cake : 4MT/Day
- Plant & Machinery : Rs 18 Lakhs
- Cost of Project : Rs 228 Lakhs
- Rate of Return : 26%
- Break Even Point : 43%

Egg Powder

Egg is a highly nutritious product. Eggs are rich in protein, vitamins and minerals. The poultry sector has made tremendous progress in the last decade. It has grown into an organized and highly productive industry. Fresh eggs have a very limited shelf life. To improve the shelf life and for ease of

Continue on page 34


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 Surface Coating Technology Handbook ₹ 1475/- US\$ 125	 Spirit Varnishes Technology Handbook (with Testing and Analysis) ₹ 1275/- US\$ 125
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The Complete Book on Construction Materials

The book provide wide coverage of building materials such as stone, bricks, lime, mortars, concrete, asbestos, gray iron, cast iron, steel castings, aluminium, wood, architectural paints and so many others with their applications in building construction. The book is very useful for all professionals related to construction field, technocrats, students and libraries. **Rs.1475 US\$150**



The Complete Technology Book on Bricks, Cement and Asbestos

Bricks, cement and asbestos have major role in building and road construction. The present book contains processes of different types of bricks making, cement manufacturing and production of asbestos. The book is very useful for new entrepreneurs, existing units, professionals, institutions related to building construction, research scholars etc. **Rs.1400 US\$150**

FORMULARY BOOKS



SELECTED FORMULARY HANDBOOK

A man entering an industry soon finds that most of the products manufactured by his company are not synthetic or definite chemical compounds, but are mixtures, blends or highly complex compounds of which he knows little or nothing. The literature in this field, if any, may be meagre, scattered or antiquated. The purpose of publishing this book is to provide proper formulations of most consumable products. The book is very useful for chemists, new entrepreneurs, existing units, technocrats and engineering students. **Rs.1475 US\$150**



Selected Formulary Books on Inks, Paints, Lacquers, Varnishes and Enamels

A man entering an industry soon finds that most of the products manufactured by his company are not synthetic or definite chemical compounds, but are mixtures, blends or highly complex compounds of which he knows little or nothing. The literature in this field, if any, may be meagre, scattered or antiquated. The purpose of publishing this book is to provide proper formulations of most consumable products like Inks, Paints, Lacquers, Varnishes and Enamels. The book is very useful for chemists, new entrepreneurs, existing units, technocrats and engineering students. **Rs.1475 US\$150**



Selected Formulary Book on Cosmetics, Drugs, Cleaners, Soaps & Detergents (2nd Revised Edition)

A man entering an industry soon finds that most of the products manufactured by his company are not synthetic or definite chemical compounds, but are mixtures, blends or highly complex compounds of which he knows little or nothing. The literature in this field, if any, may be meagre, scattered or antiquated. The purpose of publishing this book is to provide proper formulations of most consumable products like Inks, Paints, Lacquers, Varnishes and Enamels. The book is very useful for chemists, new entrepreneurs, existing units, technocrats and engineering students. **Rs.1475 US\$150**

BOOKS ON INKS, GUMS & ADHESIVES, PAINTS, SURFACE COATING

Modern Technology of

Printing and Writing Inks (2nd Rev. Edn.)

The Printing and Writing Ink Industries have grown significantly during the last decade. Particularly printing ink industry is characterised by exceeding high margin profit. Having in view we have published this book which will be mile stone for the entrepreneurs, existing units, libraries etc. The book contains formulae, processes and other related information of various printing and writing inks. **Rs.1475 US\$150**



Modern Technology of

PAINTS VARNISHES & LACQUERS

Surface coating industry is one of the most popular industries. Paints, Varnishes and lacquers industry is gaining ground at a rapid pace in modern time accompanied with closed advance in surface coating technology. The book deals with fundamentals of paints, varnishes and lacquers, pigments, oils used in paints and varnishes, solvents, driers, related plasticizers, additives for surface coating, various types of paints manufacturing etc. **Rs.1075 US\$125**

The Complete Technology Book on **Printing Inks**

The beginning of ink making are something of a mystery. It is certain however, that the development of the art of writing proceeded the invention of an ink by almost a thousand years. Prior to the invention of ink the ancients wrote with a pointed metal stylus on tablets of stone and clay. In this book an attempt has been made to bring together the useful manner as possible the fundamental Principles of ink making. The book contains formulae, processes and other relevant information of the manufacturing of different types of printing inks. **Rs.1000 US\$1000**



Gums, Adhesives & Sealants Technology With Formulae & Their Applications (2nd Rev. Edn.)

Gums, Adhesives and Sealants are occupying by and large a conspicuous plateau in the modern industrial world by virtue of their versatility in diverse fields of applications. This potentially useful book furishes technical aspects of various types of gums, adhesives and sealants which are so useful to a new entrepreneurs or established one. The book delineates in detail formulae, processes of various gums, adhesives and sealants along with addresses of machinery and raw material suppliers. **Rs.1475 US\$150**

The Complete Book on Resins

(Alkyd, Amino, Phenolic, Polyurethane Epoxy, Silicone, Acrylic),

Paints, Varnishes, Pigments & Additives

(Surface Coating Products with Formulae)

This handbook covers all aspects of coating technology including composition, preparation, application, manufacturing process and photographs of plant & machinery with supplier's contact details. The major contents of the book are oleoresinous media, varnishes: composition, manufacture & use, alkyd resin technology, manufacture of alkyd resins, polyesters, amino resins, phenolic resins, polyurethane resins, epoxy resins, silicone resins, acrylic solution resins, emulsion polymerization theory, emulsion polymers, water reducible resins, water soluble polymers, solvents, inorganic pigments, titanium dioxide pigments, organic pigments, paint driers and architectural paints etc. **Rs.1875 US\$150**



Adhesives Formulary Hand Book

Adhesives have so importance and are extensively attached to our infrastructure that we cannot isolate in from out daily needs. From school going children to housewives to jet manufactures to Atomic Explosion, every where adhesives plays a very important role. **Rs.1275 US\$125**

Handbook on Speciality Gums, Adhesives, Oils, Rosin & Derivatives, Resins, Oleoresins, Katha, Chemicals with other Natural Products

The forest in India yields a large number of products, which play an important role in the economy of the country. This book contains processes of forest based products like Gums, Resins, Oleoresins, Essential Oils and other natural products obtained from Indian forests. It gives an insight of richness and vastness of the forest wealth. **Rs.1275 US\$125**



Paints, Pigments, Varnishes And Enamels Technology Handbook

Painting is older than writing. It began twenty thousand years ago when the Stone Age man drew pictures with earth colours on the walls of caves in northern Spain and southern France. Now a days paints play a critical role in preening corrosion and enhancing aesthetic values in various segments such as architectural household applications, automobiles, industrial equipments, ships, aircrafts etc. The present book covers the various formulae and processes of paints, pigments, varnishes and enamels. **Rs.1100 US\$125**

MARKET SURVEY

CUM

Detailed Techno Economic
Feasibility Reports



AN ISO 9001 : 2008 CERTIFIED COMPANY

EACH DETAILED PROJECT REPORT CONTAINS

BEGINNING : Project Introduction, Brief History of the Product, Properties, BIS (Bureau of Indian Standard) Specifications & Requirements, Uses & Applications

MARKET SURVEY : Present Market Position, Expected Future Demand, Statistics of Imports & Exports, Export Prospect, Names and Addresses of Existing Units (Present Manufactures).

PLANT & MACHINERY : List of Plant & Machineries, Miscellaneous Items and Accessories, Instruments, Laboratory Equipment's and Accessories, Plant Location, Electrification, Electric Load and Water, Maintenance, Suppliers/Manufacturers of Plant and Machineries.

RAW MATERIAL : List of Raw Materials, Properties of Raw Materials, Availability of Raw Materials, Required Quality of Raw Materials, Cost/Rates of Raw Materials.

MANUFACTURING TECHNIQUES : Formulae Detailed Process of Manufacture, Flow Sheet Diagram.

PERSONNEL REQUIREMENTS : Requirement of Staff & Labour, Personnel Management, Skilled & Unskilled Labour.

LAND & BUILDING : Requirement of Land Area, Rates of the Land, Built up Area, Construction Schedule, Plant Layout.

FINANCIAL ASPECTS : Cost of Raw Materials, Cost of Land & Building, Cost of Plant & Machineries, Fixed Capital Investment, Working Capital, Project Cost, Capital Formation, Cost of Production, Profitability Analysis, Break Even Point, Cash Flow Statement for 5 to 10 Years, Depreciation Chart, Conclusion, Projected Balance Sheet, Land Man Ratio

- Prepared by highly qualified and experienced consultants and Market Research and Analyst Supported by a panel of experts and computerised data bank.
- Data provided are reliable and upto date collected from suppliers/manufacturers, plant already commissioned in India.
- NPCS Reports are very economical and immediately available on demand where as commissioned Feasibility Studies are time consuming and costly.

FOR ASSESSING MARKET POTENTIAL, INVESTMENT DECISION MAKING CORPORATE DIVERSIFICATION PLANNING ETC.

NPCS Engineers and Consultants have prepared "Market Survey Cum Detailed Techno Economic Feasibility Report" on the following products which are most viable and profitable.

ABRASIVE, ASBESTOS, CEMENT, REFRACTORY PRODUCTS

- A.A.C. (Autoclaved Aerated Concrete)
- Blocks Fly Ash Based
- Abrasive & Flint Paper
- Abrasive (Carborandom) Cloth (Emery Cloth)
- Abrasive and Flint Paper
- Abrasive Cake (Cement Based)
- Abrasive Cake for Floor Polishing
- Abrasive Cake for Granite & Marble Polishing
- Abrasive Emery
- Abrasive Emery Cloth Paper
- Abrasive Grinding Wheel
- Abrasive Sand Paper
- Admixture for Concrete
- Aggregate Business
- Artificial Granite Tiles
- Artificial Sand from Stones & Waste Metals
- Asbestos Cement Corrugated Sheet
- Automatic Brick Plant
- Bentonite
- Bonded Abrasives
- Bricks from Fly Ash
- Bricks from Fly Ash (Triboelectric Beneficiation Process)
- Bricks from Fume Dust (Used in Construction)
- Bricks from Stone Dust
- Cement (Clinker)
- Cement from Fly Ash & Lime
- Cement from Lime Stone
- Cement from Rice Husk
- Cement Grinding Unit
- Cement Plant
- Cement Plant (Large, Medium & Small Scale Unit)
- Cement Roofing Tiles

- Cement Tiles (Laying Over RCC Roof)
- Ceramic Wall & Floor Tiles (Glazed Wall and Floor Tiles)
- Clay and Sand Bricks Plant (Light Wt.)
- CLC Block with Steam Curing Method
- Clinker Grinding For Cement
- Computerized Hot Mix Concrete
- Concrete Block and Ready Mix Concrete
- Emery Stone for Atta Chakki
- Emery Stone for Floor Polishing
- Ferro Cement Plant
- Fire Bricks
- Fly Ash Bricks Made from Lime Stone
- Foundry Sand (Non Ferrous Metal)
- Glass Marbles
- Granite & Marble Chips
- Granite & Marble Polishing Stone
- Granite (Marble) Polishing Batti
- Granite (Marble) Polishing Unit
- Granite Block Cutting
- Granite Monuments
- Granite Tiles and Slab
- Graphite Carbon Plate
- Graphite Crucibles
- Graphite Electrode for Arc Furnace
- Grinding Wheel Making Plant
- Gypsum Based Products (Gypsum Powder, Gypsum Board & PVC Laminated Gypsum Ceiling Tiles (Integrated Production Unit)
- Gypsum Plaster Board
- Hollow Blocks & Paving Tiles
- Hollow Concrete Block
- Lime Bonded Fly Ash Bricks
- Magnesite Bond Polishing Brick,
- Magnesite Resin Bond Polishing

- Brick for Granite
- Marble from Marble Mining
- Marble-Granite Cutting & Polishing Unit
- Mini Cement Plant
- Mini Cement Plant (Slag Cement)
- PCC/RCC Pipes
- Plaster of Paris (P.O.P)
- Plaster of Paris Bandages
- Plaster of Paris Board from Process of HAcid Gypsum
- Portland Cement
- Precast Concrete Compound Wall
- Prestressed Concrete Sleepers
- Process Food & Spices
- Ramming Mass and Fire Bricks from Magnesite
- Resin Bond Polishing Brick & Resin Bond Final Polishing for Marble & Granite
- Rock Sand
- Salt Glazed Stone Ware Pipes & Fittings
- Sand Lime Bricks Manufacture
- Semi Automatic Brick Plant
- Solvent Cement
- Spun Concrete Pipe Utilization in Dist. of Electrical Line
- Stone Crushers
- Vitrified Tiles
- White Cement
- ADHESIVES, INDUSTRIAL ADHESIVE, SEALANTS, GLUES, GUMS, BINDERS**
- Acrylic Adhesive
- Adhesive (Fevicol Type)
- Adhesive (Starch & Polyvinyl Acetate Based)
- Adhesive Based on Polyurethane
- Adhesive Based on Vinyl

- Acetate (Fevicol Type)
- Adhesive Content PVC Resin & DOP Paste Grade
- Adhesive for All Purpose
- Adhesive for Corrugation (Dry Powder)
- Adhesive for Stickers
- Adhesive from Sodium Silicate
- Adhesive Industries (Laminated, Fevicol, Sticker and other Types)
- Adhesive Tape for Hospital Use
- Adhesives (Neoprene Based Rubber Adhesive for Footwear, Polyurethane Based adhesive for Foot Wear, Epoxy Two Part (Resin & Hardener)
- Adhesive-Vinyl Acetate
- BOPP Pressure Sensitive Selfhesive Tapes
- Bottle Labeling Gum
- Corrugated Cartoon Boxes Gum from Tamarind Seed Kernel (Powder Form)
- Corrugation & Pasting Adhesive (Dry Powder/Liquids)
- Electrical Insulating Tape Using BOPP Film
- Ester Gum
- Glue from Bone Sinews
- Glue from Leather Waste
- Guar Gum
- Guar Gum Powder
- Gum (Liquid) Office Paste
- Gum Arabic (Spray Drying Process)
- Gum from Tamarind Seed Powder
- Gums & Adhesive
- Hologram Sticker - 3D
- Hot Melt Adhesives
- Hot Melt Glue
- Hot Melt Glue Stick
- Lamination Cum Bottle Labeling

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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SELECTED PROJECTS FOR RIGHT INVESTMENT

- Adhesive & Wood Adhesive Starch Based (Tapioca Or Maize)
- Latex Based Adhesive
- Leather Binder (Resin Based)
- Neoprene Based Adhesive (Rubber Adhesive)
- Office Gum
- Paper Tape
- Plaster of Paris Bandages & Cotton Adhesive Tape
- Polymer Modified Cementitious Tiles
- Adhesive (Both White Cement Based and Ordinary Portland Cement)
- Pressure Sensitive Adhesive for BOPP Tapes
- Pressure Sensitive Adhesive for BOPP Tapes Acrylic Based
- Pressure Sensitive Adhesive Tape Binder
- PVA Adhesive (Fevicol Type)
- PVC Electrical Insulating Tape
- Rosin Sizing Agent for Paper Plant
- Rubber Based Adhesives
- Rubber Solution
- Starch from Maize
- Starch from Tapioca
- Surgical Adhesive Tape on Cloth Surface
- Synthetic Gum used in Textile Industry
- Synthetic Rubber Adhesive
- Synthetic Rubber Adhesive Like Fevicol SR
- Tapioca Starch Adhesive in Powder Form
- Textile Printing Binder
- Textile Printing Paste (Gum)

BIO-TECHNOLOGY,

INDUSTRIAL

BIOTECHNOLOGY, ENZYMES

PAPAIN, PHYTASE, LIPASE,

ENZYMES, FOOD

BIOTECHNOLOGY,

INDUSTRIAL ENZYMES,

VERMICULTURE,

VERMICOMPOST,

BIOFERTILIZER, ORGANIC

FARMING, BIOGAS, BIO

CHEMICALS

- Absolute Alcohol (Ethanol)
- Absolute Alcohol from Molasses
- Acetic Acid from Molasses
- Acetic Acid from Natural Gas
- Alcohol from Potatoes
- Amylase
- Aqua Culture Shrimp Farming
- Aquaculture Fish
- Aquaculture Prawn Farming
- Baker's Yeast
- Baker's Yeast (Yeast from Molasses)
- Bio Fertilizer
- Bio Fertilizer from Cotton Seed Cake
- Bio Gas Production (Manual)
- Bio-Diesel from Cooking Oil
- Bio-Fertilizer (Organic Fertilizers) from Garbage
- Bio-Fertilizer (Organic Manure)
- Bio-Fertilizer from Birds Excreta
- Biofertilizer from Herbal Waste
- Bio-Fertilizers from Cow dung & other Wastes
- Biomass Briquettes from Bio Waste
- Biopesticide - Trichoderma, Pseudomonas, Fluorescens & Beauveria Bassiana
- Bio-Stimulant and Fertilizer Supplement
- Citric Acid from Molasses
- Compressed Bio Gas
- Compressed Yeast from Molasses
- Cut Flower Rose [Floriculture]
- Dehydration and Pickling of Oyster Paddy Straw Mushroom
- Enzymes

- Enzymes (in Powder Form) used for Denim Cloth and Garment Washing
- Ephedrine Hydrochloride
- Ethanol as Bio-Fuels
- Ethanol from Rice/Rice Straw/ Rice Husk / Rice Bran
- Ethyl Alcohol from Molasses
- Extraction of Pectin from Citrus
- Floriculture
- Floriculture with Green House (Cut Flower Rose)
- Grain Based Distillery
- Herbal Extracts
- Hybrid Seed Production
- Hybrid Seeds
- Industrial Enzymes
- Insecticides from Neem Seeds
- Neem Oil & Leaves
- Liquid Bio Fertilizer from Agro & Municipal Waste
- Methylated Spirit from Sugar Cane Molasses
- Micro Propagation Growth of Tissue Culture
- Mini Fertilizer Plant (Urea)
- Municipal Garbage Treatment
- Mushroom Cultivation
- Mushroom Cultivation & Processing
- Mushroom Cultivation & Processing with Air Conditioning
- Mushroom Processing and Canning
- Organic Farming & Contract Farming
- Organic Fertilizer
- Organic Foods
- Organic Manure from Municipal Solid Wastes
- Organic Yeast from Organic Molasses
- Papain Manufacturing
- Prawn Fish Farming
- Pectin from Citrus, Lemon & Oranges
- Tissue Culture Lab for Production of Potato Seeds
- Tissue Cultures (100% EOU)
- Vermi - Compost
- Vermicompost from Solvent Extracted Spice Waste
- Vermiculture
- Vermiculture Chemical Industries
- Yeast
- Yeast from Molasses (Distillery Yeast)

CHEMICAL (ORGANIC, INORGANIC, INDUSTRIAL) INDUSTRIES

- 16 DPA (16-Dehydro Pregneolone Acetate)
- 1-Acetonaphthone
- 2-4, Dichloro-Phenoxy Acetic Acid
- 2-Chloroethyl Phosphate Acid 39% Emulsifying Concentrate
- 4,4, Diamino Stilbene 2-2-Disulphonic Acid
- 7-Aminocephalosporanic Acid (7-ACA)
- Absolute Alcohol
- Absolute Alcohol (Ethanol)
- Acetic Acid
- Acetic Acid (Glacial)
- Acetic Acid from Molasses
- Acetic Acid from Natural Gas
- Acetic Anhydride
- Acetonaphthone
- Acetone
- Acetylene Gas
- Acetylene Gas & Oxygen Gas
- Acid Proof/Spirit Proof Caramel
- Acid Slurry (By Manual Process)
- Acid Slurry (L.A.B.)
- Acid Washed Granulated Activated Carbon
- Acrylic Acid and Its Derivatives
- Acrylic Acid from Propylene
- Acrylic Resin (Emulsion Type)
- Activated Alumina
- Activated Bleaching Fuller Earth
- Activated Carbon & Sodium Silicate from Rice/Paddy Husk
- Activated Carbon from Bamboo
- Activated Carbon from Cashewnut Shell
- Activated Carbon from Coconut Shell & Bamboo
- Activated Carbon from Coconut Shell
- Activated Carbon from Coconut Shell by Steam Activation Process
- Activated Carbon from Coconut Shell in Continuous Rotary Kiln
- Activated Carbon from Fuller Earth Slum
- Activated Carbon from Rice Husk
- Activated Carbon from Rice Husk, Coconut Shell, Coconut Powder & Coconut Water
- Activated Carbon from Saw Dust
- Activated Carbon from Saw Dust & Coconut Shell
- Activated Carbon from Saw Dust, Rice Husk and Coconut Shells
- Activated Carbon from Wood
- Activated Carbon from Wood, Rice Husk & Saw Dust
- Activated Carbon Powder & Granulated
- Activated Charcoal
- Activated Charcoal from Wood
- Aerosol Silicon Spray
- Agar Agar (Bacteriological Grade)
- Air Fresheners (Odonol Type)
- Alcohol Base Fuel Gel
- Alcohol from Potato
- Alcohol from Rice (Grains)
- Alcohol from Rice Straw
- Alcohol Industries Base on Tapioca Starch
- Alkyd Resin
- Alkyd Resin (Soyabean Oil And Linseed Oil)
- Alkyd Resin from Cotton Seed Oil
- Alum
- Alum (Ferric & Non Ferric)
- Alum (Non-Ferric)
- Alum for Paper Industries
- Aluminium Fluoride
- Aluminium Hydroxide (I.P)
- Aluminium Hydroxide Gel
- Aluminium Silicate
- Aluminium Slug (used for Collapsible Tube Containers)
- Amino Acid
- Amino Acid Metal Chelates (for Agriculture use) (Zinc, Ferrous, Copper, Manganese, Magnesium, Calcium)
- Ammonia Gas
- Ammonia Gas Bottling Plant
- Ammonium Chloride
- Ammonium Nitrate
- Ammonium Nitrate from Fertilizer
- Ammonium Sulphate
- Amyl Acetate
- Anhydrous Ferric Chloride
- Anilin Oil By Hydrogenation from Benzene
- Anti Scaling / Descaling Chemicals
- Antimony
- Antimony Potassium Tartrate
- Antimony Trioxide
- Ascorbic Acid (Vitamin C) from Lemon
- Assaying Gold
- Bacteriological Grade Agar Agar
- Barium Carbonate
- Barium Compounds
- Barium Nitrate
- Basic Chromium Sulphate
- Basic Chromium Sulphate from Waste Sulfur Dioxide
- Beneficiation of Manganese Ore
- Benzoic Acid
- Benzoyl Peroxide (in Crystal Form)
- Benzoyl Peroxide (in Powder Form)
- Benzyl Acetate, Benzyl Alcohol,

- Benzyl Benzoate
- Benzyl Alcohol
- Benzyl Benzoate
- Benzyl Chloride
- Bio Gas Production
- Bituminous Felts for Water Proofing & Damp Proofing
- Bleaching Powder
- B-Naphthol from Naphthalene
- Babin Serum Albumin
- Boric Acid
- Briquetting of Lignite
- Buffing & Polishing Compound
- Cable Jelly Compound
- Cable Jelly Filled Compound
- CacO3 Filled Master Batches
- Caffeine from Tea Waste
- Calced Lime
- Calcining of Magnesite & Dead Burnt Manganese Oxide
- Calcite Alumina Powder
- Calcium Carbide
- Calcium Carbonate (Pre Activated)
- Calcium Carbonate (Precipitated & Activated)
- Calcium Carbonate By Using Sea Shell
- Calcium Carbonate from Lime Stone
- Calcium Carbonate from Marble Chips
- Calcium Carbonate Precipitated
- Calcium Chloride
- Calcium Gluconate
- Calcium Hypochloride
- Calcium Nitrate
- Calcium Oxide (Lime Stone Powder)
- Calcium Palmitate (Used as Cattle Feed)
- Calcium Propionate
- Calcium Salt for Higher Fatty Acid using Cotton Seed Oil
- Calcium Senosides and Its Products from Senna
- Calcium Silicate
- Camphor Powder
- Camphor Sheet from Camphor Powder
- Camphor Tablet
- Camphor Tablet (Synthetic)
- Cancer Hospital
- Carbon Black from Dry Cell Batteries
- Carbon Black from Fertilizer's Waste
- Carbon Black from Natural Gas
- Carbon Dioxide (CO2)
- Carbon Dioxide from Boiler Exhaust Gases
- Carbon Powder
- Carbon Tetra Chloride
- Carboxy Methyl Cellulose
- Casein from Milk
- Cationic Softener
- Caustic Flakes from Sea Water
- Caustic Soda
- Caustic Soda (Sodium Hydroxide) Naoh
- Caustic Soda Lye
- Caustic Soda with EDC, HCL and Chlorine
- Caustic Soda with Rutile
- Cellulose Acetate
- Cellulose from Starch and CMC (Carboxy Methyl Cellulose and Poly Ionic Cellulose (Drilling Grade)
- Cellulose Powder & Microcrystalline Cellulose Powder
- Cellulose Powder from Cotton Linter (Waste of Cotton)
- Cement Water Proofing Compound
- Charcoal from Bagasse
- Charcoal from Coconut Shell
- Charcoal Powder from Rice Husk
- Chelated Zinc (Zn-EDTA)
- Chelated Zinc Powder (Zn-

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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SELECTED PROJECTS FOR RIGHT INVESTMENT

- | | | |
|--|---|--|
| <p>EDTA)</p> <ul style="list-style-type: none"> • China Clay Washing/Purification • Chlorinated Paraffin Wax (CPW) • Chloroform (CHCl₃) • Choline Chloride • Chromic Acid • Citric Acid from Lemon • Citric Acid from Molasses • CNSL Based Resin in Powder & Liquid Form • Coal char from Activated Carbon • Cobalt Octoate • Construction Chemicals • Coolant Engine • Copper Sulphate • Copper Sulphate from Copper Ash • Copper Sulphate from Metallic Scrap Copper • Corrosion Controlling Chemicals (Pipe Lines) • D.O.P. (Dioctyle Phthalate) • Defoaming Agent for Paper Industries • Dehydrated Lime • Derivative of Geraniol & other Alcohols Extract B-Pinene Derivative Based on Pinene • Dextrin from Starch • Dhoop (Loban) Benzoin • Di Aryl Di Sulphide (Dads) • Di Calcium Phosphate from Rock Phosphate (Haifa Process) • Di-Butyl Phthalate (DBP) • Dicalcium Phosphate Dentifrice Grade • Di-Calcium Phosphate from Rock Phosphate • Diethylene Phthalate (D.E.P.) • Dimethyl Sulphate • Dodecyl Benzene Sulphonate • DOP & other Plasticizers • Dough Moulding Compound (DMC) • D-Phenyl Glycine • Dry Ice By Breaking of Air • Dye Fixing Agent (By Cold Process) • EDTA and its Salt • Emulsifiers for Cutting Oil • Endosulphan • Ephedrine Hydrochloride • Erythrosine • Etching Process • Ethanol as Bio-Fuel • Ethanol from Molasses with Spent Wash Treatment • Ethyl Acetate • Ethyl Alcohol from Molasses • Ethyl Ortho Phthalate • Ethyl Vanillin • Ethylene Diamine • Ethylene Glycol Mono-Stearate, Ethylene Glycol Di-Stearate • Ethylene Oxide • Ethylene Oxide By Ethylene Oxidation • Extra Neutral Alcohol • Extraction of Chemicals from D.M.O. • Extraction of Gold, Silver & Copper from the Alloy by Chemical Process • Extraction of Lead from Lead Waste • Extraction of Silver from Hypo Solution (Chemical Process) • Extraction of Ultra Pure Silicon from Rice Husk • Fatty Acid • Fatty Acid Based on Sunflower Acid Oil • Ferric Alum • Ferric Alum for Water Treatment • Ferric Chloride (Anhydrous) • Ferric Chloride Solution • Ferric Oxide • Ferric Sulphate • Ferric Sulphate (Powder) • Ferro Alloy • Ferro Alloys Ferro Silicon, Ferro Manganese and Silico | <p>Manganese)</p> <ul style="list-style-type: none"> • Ferro Manganese (By Alumina Thermic Process) • Ferro Silicon • Ferrous Silicate • Ferrous Sulphate • Fire Works • Flooring Oxides • Fluorine Chemical (Hydro Fluoric Acid) • Foaming Agent • Formaldehyde formic Acid • Formulation of Super Plasticizer • Fortified Rosin (Used in Paper Industry) • Fuller Earth • Furfural Alcohol from Furfural (Hydrogenation) • Furfural from Corn Cobs, Rice Husk, Sugarcane Bagasse • Furfural from Rice Husk/Hull • G. Acid • Gasket Shellac Compound • Gelatin (Edible, Pharmaceutical & Photography Grade) • Gelatin from Bones • Geraniol Derivatives & Alcohol Extract of Pinene • Glacial Acetic Acid • Glacial Acetic Acid from Methyl Alcohol • Gluten • Glycerine • Glycerol Monooleate (GMO) • Glycerol Monostearate • Gold Potassium Cyanide • Gold Salt • Gossypol • Ground Calcium Carbonate • Guar Hydroxy Propyl Triammonium Chloride • Heat & UV Stabilizers for PVC & other Engineering Plastics • Heat and Water Proof Compound for Construction • Hexachloro-Ethane • Hexachloro-Ethane from Ethylene Dichloride • Hexamine from Formaldehyde • High Carbon Ferro Manganese • High Concentrated Formalin • High Quality Activated Carbon • Highly Purified HCL By Using HCL as Raw Material • Humic Acid from Lignite Coal • Hydrated Lime • Hydrated Lime from Sea Shell • Hydrazine Hydrate • Hydrochloric Acid • Hydrogen Per Oxide (50% Conc) • Hydrogen Peroxide (Antraquinone Autoxidation Process) • Hydrogen Peroxide (90% or 50%) • Hydrogen Peroxide (By Auto Oxidation Process) • Hydrogen Peroxide By Ethyl Anthraquinone Catalytic • Hydrogen Peroxide Using CNG Gas • Hydroxide (Naoh)-Caustic Soda • Hydroxy Amine Sulphate • Industrial Gases • Industrial Salt • Insoluble Sulphur • International Standard Laboratories • Iron Oxide for Making Ferrites • ISO Propane (Isopropyl Alcohol) • Isolation of Citral & Ionones from Lemon Grass Oil • Isophthalic Acid • Isophthalic Acid Resin • L.A.B (Linear Alkyl Benzene) • Laboratory Chemicals • L-Ascorbic Acid (Vitamin C) • Lead Oxide (Mono-Oxide, Red Lead Tetra Nickel) • Lead Oxide (Monoxide, Red & Grey) | <ul style="list-style-type: none"> • Lead Recovery from Scrap Battery • Lead Stearate • Leather Auxiliaries • Leather Chemicals (Hydrated Lime, Chromium Sulphate, Borax) • Lecithin (Soya Based) • Lecithin from Sunflower Oil • Light Magnesium Oxide • Lime Stone Powder • Liquid Oxygen Bottling Plant • Liquid Sodium Silicate from Caustic Soda & Sand • L-Lysine from Microbial Fermentation • Low Carbon Ferro Manganese • Low Carbon Ferro Manganese and Ferro Chrome (Through Alumina Thermic Process) • Magnesite from Magnesite Ore • Magnesium from Sea Water • Magnesium Hydroxide • Magnesium Hydroxide Powder • Magnesium Oxide (Especially Light Grade) from Dolomite • Magnesium Oxide with More Than 90% Mgo • Magnesium Powder (Light) • Magnesium Sulfate as Fertilizer Grade • Magnesium Sulphate • Maleic Anhydride • Manganese Oxide (Ferrite Grade) • Manganese Sulfate from Ferromanganese Content 30% MnO₃ • Manganese Sulphate • Manganous Oxide (Mno) Through Calcination of Manganese Oxide Ore in Rotary Kiln • M-Dinitrobenzene • Medium Grade Ferro Manganese • Melamine • Melamine Formaldehyde Powder • Meta-Dinitro Benzaldehyde • Metal Naphthalenates • Metal Paste • Metal-Pre-Treatment Chemicals • Metanilic Acid • Methyl Acrylate • Methyl Ethyl Ketone Oxime • Methyl Ethyl Ketone Peroxide • Methyl Methacrylate • Methyl Methacrylate (Monomer) from Acrylic Scraps • Methyl Salicylate • Metrodinazole • Micro Nutrients Mixture Solid • Microcrystalline Cellulose Powder • Mixed Fertilizer (Chemical Based) • Mixed Fertilizer (Organic Waste) • Mono Ethylene Glycol • Mono Sodium Glutamate • Mosquito Coil • Multi Grade Lime • N-Acetyl Glucosamin Through Chitin Biotechnically • Naphtha Based Solvent • Naphthalene Balls • Naphthalene from Coal tar & Petroleum Waste • Naphthole Astr • Natural Glycerin • N-Butyl Acetate • Neutralization of Chemical Phosphogypsum • Nickel Catalyst for Hydrogenation of Vegetable Oil • Nicotine from Tobacco Waste • Nitric Acid (60%) from Ammonia • Nitro Cellulose • Nitrous Oxide • Non-Ferric Alum • Non-Formaldehyde Fixing Agent • Non-Formaldehyde Fixing Agent (Natural) • N-Paraffin • NPK Complex Fertilizer Plant • Optical Brightener • Ortho-Toluene Solvent • Ossein from Bones • Oxalic Acid from Molasses • Oxalic Acid from Rice Husk • Oxalic Acid from Saw Dust • Oxalic Acid from Vegetable Waste • Oxygen and Nitrogen Gas Plant • Oxygen Gas Collection and Bottling Plant • Oxygen Gas Plant • Oxygen Gas Plant (Air Separation Method) • Oxygen Liquid Plant • P Toluene Sulphonic Acid • P.V.C. Stabilizer (Lead Stearate & Calcium Stearate) • Paint Driers • Para Aminophenol • Para Toluene Sulphonic Acid • Pectin from Citrus, Lemon & Oranges • Pectin from Citrus, Lemon, Orange Peels & Apple Pomace • Pectin from Orange Lime Peels • Pectin from Raw Papaya • Pentaerythritol • Phenyl • Phenyl (Black and White) • Phenyl (Pine Oil Disinfectant) • Phenyl Brown & White • Phosphoric Acid (Purification) from Crude • Phosphoric Acid from Rock Phosphate (Used of Waste Spent Acid 25% of Vinyl Sulphan contents H₂so₄ + Hcl) • Photo-Emulsion for Rotary Screen Printing • Phthalic Anhydride • Phthalocyanine Blue & Green • Plaster of Paris • Poly Acetal Unit • Poly Acrylic Acid • Poly Aluminium Chloride (PAC. from AlCl₃) • Poly Aluminium Chloride from Aluminium Hydroxide • Poly Aluminium Sulphate from Aluminium Sulphate • Poly Carbonate (Dry Process) • Poly Vinyl Alcohol • Polyester Resin • Polyethylene Wax • Polyphenols/Antioxidants from Tea Extracts/ Tea Concentrates • Polyvinyl Acetate • Polyvinyl Alcohol • Potassium Chloride • Potassium Cyanide (Silver & Gold) • Potassium Dichromate/ Bichromate • Potassium Iodate • Potassium Iodide • Potassium Nitrate • Potassium Nitrate from Potassium Chloride • Potassium Permanganate (KmnO₄) in Solution form • Potassium Silicate • Potassium Silicate for Welding Rod • Potassium Silicate Using Autoclave • Potassium Sulphate • Precipitated Calcium Carbonate • Precipitated Silica • Precipitated Silica from Rice Husk Ash • Precipitated Silicate (Liquid Sodium Silicate) • Pure Silica Metal with Silica (99.99%) • Quinine Sulphate From Cinchona Bark • Reclamation of Nickel from Spent Catalyst of Vanaspati Industry • Reclamation of used Bleaching |
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Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :
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SELECTED PROJECTS FOR RIGHT INVESTMENT

- Earth
- Recovery of Silver from Waste Fixer Bleach Obtained from Photo Colour Lab By Sulphide Process
 - Recovery of Zinc Metal from Zinc Ash
 - Red Oxide from Waste Ferrous Sulfate of H-Acid
 - Red Oxide Paint Brushing, Finishing and Semi Glass
 - Reduction of Manganese Dioxide To Manganese Oxide 42% Process By Rotary Kiln
 - Refrigerant Alfa – R- 134
 - Ringer's Lactate Solution
 - Roofing Compound & Water Proofing Compound
 - Silica Jel
 - Silica Sand
 - Silica Sand Beneficiation
 - Silico Manganese
 - Silicon Sealant
 - Silicone
 - Silicone Carbide
 - Silicone Emulsion
 - Silicone from Rice Husk
 - Silver Extraction from Waste Fibre Bleach and from Photo Film
 - Silver Extraction from Waste Hypo Solution (Chem. Process)
 - Silver Extraction from Waste Hypo Solution (X-Ray/Cinema Film)
 - Silver Nitrate
 - Single Super Phosphate
 - Single Super Phosphate (S.S.P.) & Sulphuric Acid
 - Single Super Phosphate & Mix NPK Fertilizers (SSP & NPK)
 - Single Super Phosphate (Powder)
 - Soda Ash
 - Sodium Aluminates
 - Sodium Aluminium Sulphate
 - Sodium Benzoate
 - Sodium Bicarbonate from Soda Ash
 - Sodium Carboxy Methyl Cellulose
 - Sodium Chloride (NaCl₂) Direct Electrolysis Process from Sodium Chloride to Sodium Chlorite
 - Sodium Chromate
 - Sodium Hexa Meta Phosphate
 - Sodium Hydrosulphite
 - Sodium Hydroxide
 - Sodium Hypo Chlorite from Waste Chlorine Gas
 - Sodium Hypochloride (Bleaching Powder)
 - Sodium Meta Bisulphite
 - Sodium Meta-Silicate
 - Sodium Nitrate
 - Sodium Nitrate & Sodium Nitrate from Nitric acid Vapour of Oxalic Acid
 - Sodium Petroleum Sulphonate
 - Sodium Silicate
 - Sodium Silicate from Rice Husk
 - Sodium Silicate from Rice/Paddy Husk
 - Sodium Silicate from Silica and Soda Ash
 - Sodium Silicate Using Wet Process and Caustic Soda
 - Sodium Sulphate (Anhydrous)
 - Sodium Sulphate Plant
 - Sodium Sulphide from Barium Compound
 - Sodium Sulphide from Sulfur and Caustic Soda
 - Sodium Sulphite
 - Sodium Triply Phosphate
 - Softener (Cationic, Anionic & Nonionic)
 - Solder Fluxes
 - Solid Carbon Dioxide (Dry Ice)
 - Solid Fuel Cake
 - Solvent & Thinners
 - Solvent Extraction & Refining Plant
 - Solvent Extraction and Refining of Soyabean Oil
 - Sorbitan Monooleate
 - Stearic Acid
 - Strontium Carbonate
 - Sulphur Milling Plant
 - Sulphur Powder
 - Sulphuric Acid
 - Sulphuric Acid 98%, Oleum 65%, Chlorosulphonic Acid 98% (from Sulphur), & Thionielchloride (Socl₂ from Sulphur & Chlorine Gas)
 - Super Phosphate & Mixed Fertilizer (NPK)
 - Super Plasticizer (Liquid Form)
 - Surgical Methylated Spirit
 - Synthetic Iron Oxide (Yellow)
 - Synthetic Ruby Sapphire
 - Synthetic Tallow
 - Synthetic Tannin Powder for Leather Industry
 - Tannic Acid
 - Tannin (Edible) from Arecanut
 - Tartaric Acid from Maleic Anhydride
 - Tartaric Acid from Tamarind
 - Tartaric Acid, Food Colour, Crude Pectin, Tamarind Oil
 - Textile Printing Binder
 - Thio Urea
 - Thio Urea (Using Carbon Disulphide)
 - Titanium Dioxide
 - Tri Basic Lead Sulphate
 - Trisodium Phosphate
 - Ultra Marine Blue (5 Mt/Day)
 - Urea Formaldehyde Resin
 - Water Proofing Compound (Liquid & Powder)
 - Water Treatment Chemicals
 - X-Ray Photography Developers & Fixer
 - Yeast from Molasses
 - Yellow Dextrin
 - Zeolite - A
 - Zeolite 4a (Detergent Grade)
 - Zinc & Copper Sulphate from Brass Ash
 - Zinc Brightener
 - Zinc Chloride
 - Zinc Oxide (Chemical Process)
 - Zinc Oxide from Zinc Dross
 - Zinc Phosphate
 - Zinc Phosphate By Cold Process
 - Zinc Stearate
 - Zinc Sulfate 21% Agricultural Grade from Waste Ash
 - Zinc Sulphate
 - Zinc Sulphate (33%, 12%, 21%)
 - Zinc Sulphate Micro Nutrients or Fertilizer
 - Zinc Sulphate Micro-Nutrient Mixture
 - Zinc-Metal from Zinc Ash
 - Zircon
- COCONUT AND COCONUT PRODUCTS**
- Activated Carbon from Coco nut Shell
 - Coconut based Hair Oil
 - Coconut Fiber Unit
 - Coconut Oil
 - Coconut Plantation
 - Coconut Processing Unit
 - Coconut Shell Powder
 - Coconut Squash Jam & Cream
 - Coconut Water
 - Coir Handicraft
 - Coir Industries
 - Coir Pith Products
 - Desiccated Coconut Powder
 - Integrated Coconut Processing
 - Rubberised Coir
- COMPUTER PRODUCTS AND INFORMATION TECHNOLOGY (IT) BASED**
- Business Process Outsourcing (BPO)
 - Call Centre (Domestic)
 - Call Centre (International)
 - Compact Disc
 - Compact Disc Player
 - Computer Assembling Unit
 - Computer Assembly (Hardware)
 - Computer Education Institute
 - Computer Farms & Security Printing Press
 - Computer Floppy Disk Storage Box
 - Computer Forms (Stationery)
 - Computer Key Boards
 - Computer Monitor (Monochrome Monitor)
 - Computer Ribbon (for Printer)
 - Computer Ribbon Refilling/Reinking
 - Computer Software (EOU)
 - Computer Training Institute
 - Cyber Park
 - Cybercafe-Internet Browsing
 - E-Commerce
 - Floppy Disks
 - Information Technology (I.T.) Training Centre
 - Internet Service Provider
 - IT Park
 - Laptop Computers
 - Medical Transcription Centre
 - Online Shopping Mall
 - Plastic Floppy Storage Box
 - Portal
- COSMETICS, PERFUMERY COMPOUNDS, FLAVOURS & ESSENTIAL OILS, PERFUMES & FRAGRANCES, ESSENCES, TOILETRIES, HAIR CARE, PERSONAL CARE, SKIN CARE, BEAUTY PRODUCTS**
- Aerosol Silicon Spray
 - Aerosol Spray [Rose Flavour, Night Queen, Jasmin
 - After Shave Lotion
 - Agar Agar (Bacteriological Grade)
 - Agar Oil from Black Agar Wood
 - Agarbatti (Sticks)
 - Agarbatti Synthetic Perfumery Compound
 - Air Freshener & Purifiers
 - Air Fresheners (Odonil Type)
 - Amla Hair Oil Based on Vegetable Oil
 - Aromatic Herbal Shampoo
 - Aromatic Perfumery Compounds
 - Artemisia Vulgaris Oil
 - Bath Soap (Pears Type)
 - Bathing Soap
 - Bindi
 - Bindiya (Shiipa Type)
 - Car Shampoo
 - Cardamom Oil
 - Citronella Oil Extraction (Steam Distillation)
 - Cosmetic Industry
 - Cylindrical Agarbatti Sticks
 - Detol Type Antiseptic Lotion
 - Dhoop Batti Sticks
 - Essences for Biscuit, Confectionery Items (Non-Essential Flavour)
 - Essential Oil Form Lily, Mogra, Nishigandha
 - Essential Oil from Flowers
 - Essential Oils from Jawa Citronella Oil
 - Eucalyptus Oil
 - Extraction of Essential Oil & Packaging
 - Extraction of Menthol Oil
 - Extraction of Oil (Jeera, Ajowan, Ginger, Cardamom Oil)
 - Formulation of Flavours
 - Fractional Distillation of Essential Oil and Medicinal Plant
 - Fractional Distillation Unit for Lemongrass, Palmrosa and Citronella
 - Garlic and Ginger Oil
 - Ginger Oil (Super Critical Co₂ Process)
 - Hair Dye (Godrej Type)
 - Hair Dye Powder
 - Hair Dyes (Henna Based)
 - Hair Oil
 - Hair Shampoo
 - Henna Paste (Self Life 6 Month)
 - Herbal Cosmetic
 - Herbal Hair Oil (Banphool Type)
 - Herbal Natural Essential Oil
 - Herbal Natural Essential Oil (Steam Distillation Process)
 - Lemon Grass Oil
 - Light and Fragrant Hair Oil with Coconut Oil and Mineral Oil
 - Lily Essence
 - Menthol Crystal Bold from Menthol Oil
 - Menthol Crystals
 - Menthol Crystals & Menthol Oil
 - Menthol Oil, Citronella Oil & Clove Oil
 - Nail Polish
 - Non Formal Dye Fixing Oil
 - Non-Alcoholic Flavours
 - Oleo-Resin & Capsacin Product Extraction Plant
 - Oleoresin & Essential Oil
 - Palmrosa Grass Oil
 - Pan Flavouring (Kashmiri Sugandh)
 - Peppermint Oil
 - Perfumery Chemicals Synthetic and Natural
 - Perfumery Compound (Fragrance Oil)
 - Perfumes
 - Rajnigandha and Rose Plantation with Extraction of Oils
 - Red (Lal) Tooth Powder
 - Rose Oil (Essential Oil from Flowers)
 - Rose Oil Extraction
 - Rose Plantation & Rose Oil xtraction (Rose Essential Oil)
 - Sandal Wood Oils & Powder
 - Scent & Perfumes
 - Shampoo & Creams
 - Shampoo & Creams (Cold Cream, All Purpose Cream & Vanishing Cream) Shaving Cream
 - Shaving Cream & Shaving Soap
 - Sindur, Roli, Bindi & Gulal
 - Spice Oil or Oleoresins (Extraction of Essential Oil from Spices)
 - Sweet Aroma of Betel Nut.
 - Synthetic Perfumery Compound
 - Talcum Powder
 - Talcum Powder (Face & Toilet Powder)
 - Tejpatta Oil from Tejpatta
 - Tobacco Based Tooth Powder
 - Tobacco Flavouring Compound
 - Tooth Paste
 - Tooth Paste & Powder
 - Tooth Paste (Gel Type)
 - Yara Yara (Perfumes for Soap, Detergent & Agarbatti)
- DYES, DYE INTERMEDIATES & PIGMENTS**
- Acetonaphthone
 - Azodicarbonamide Plant
 - Azo Dye Stuffs
 - Beta Naphthol (100% EOU)
 - Coumarin
 - Dye Fixing Agent (By Cold Process)
 - Dye Intermediates
 - Dye Intermediates - Indigo Blue
 - Dyes & Dye Intermediates
 - Erythrosine
 - Fast Colour Base
 - Lake Colour
 - Leather Auxiliaries
 - Lecithin (Soya Based)
 - Metal Naphthenates
 - Naphthalene Balls
 - Phthalocyanine Blue and Green
 - Reactive Dyes (Red, Orange, Yellow Colour) Used B-Naphthol
 - Synthetic Iron Oxide (Yellow)
 - Synthetic Iron Oxide Pigments
 - Synthetic Iron Oxide from Iron Oxide Liquor/Sludge

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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SELECTED PROJECTS FOR RIGHT INVESTMENT

- Textile Bleaching, Dyeing & Finishing
- Textile Carpet Woollen Dyeing
- Textile Dyeing Auxiliaries
- Textile Printing Pigment Binder
- Ultra Marine Blue
- ECO FRIENDLY AND BIODEGRADABLE PRODUCTS**
- Duplex Paper
- Fuel Bricks from Groundnuts Soyabean Hull and Jute
- Gunny Bags
- Jute Coir, Grass Rope/ Sutili
- Jute Garments
- Jute Shopping Bags
- Jute Yarn Sutili & Hessian Cloth Weaving (Integrated Unit)
- Natural Colour & Oil (Turmeric Colour & Oil)
- Paper & Paper Board from Jute Sticks
- Paper Cups
- Paper Cups for Ice Creams
- Paper Envelopes
- Paper Plates
- Paper Shopping Bag, Cup, Plate, Glass & Envelopes
- Paper Shopping Bags
- PET Bottles
- PET Bottles from Pre-Form PET
- Ply Board from Bamboo (Chinese Process)
- Poly Vinyl Alcohol Film (Cold Water Soluble)
- Wood Plastic Composite Products
- EDUCATIONAL INSTITUTES, SCHOOL, ENGINEERING, MEDICAL, DENTAL, PHARMACY, MANAGEMENT, CULINARY, NURSING, PHYSIOTHERAPY COLLEGE**
- Bachelor Physiotherapy College
- Bio-Tech Institute
- Culinary Institute
- Dental College
- Engineering College
- I.T.I (Industrial Training Institute)
- Management College
- Management College (BBA, BCA, MBA, MCA)
- Marine Engineering College
- Medical College
- Medical College, Hospital & Research Institute
- Medical College with Hospital
- Nursery School
- Orphanage with School
- Pharmacy College (B. Pharma Pharma)
- Pharmacy College (B-Pharma)
- Polytechnic College (Technical Education Institution)
- Residential School (C.B.S.E. Pattern)
- Residential School (ICGEB)
- School
- School (Secondary School)
- School (I.G.C.S.E.)
- Vocational Training Institute
- EDIBLE OILS, NON EDIBLE OILS, FATS, VEGETABLE FATS AND OILS, CORN OIL, COOKING OILS, RICE BRAN OIL, CASTOR OIL, SESAME OIL, LINSEED OIL**
- Anilic Oil By Hydrogenation from Benzene
- Cardamom Oil
- Castor Oil (Batch Process)
- Castor Oil (Extraction & Refining)
- Castor Oil Derivative Oleoresin
- Chili Oil
- Coconut Oil (Filtration and Airtight Packaging in Containers)
- Coconut Oil from Copra
- Coconut Oil in Containers (Filtration & Airtight Packaging)
- Corn Oil (Maize Oil)
- Cotton Seed Delinting/Crushing & Refining of Oil
- Cotton Seed Oil
- Cotton Seed Oil (Extraction & Refined)
- Cultivation & Super Critical Oil Extraction of Chili, Ginger & Large Cardamom
- Edible Oil Refinery Unit
- Extraction of Oil from Neem Seed
- Extraction of Oil from Soyabean & Cotton Seed
- Extraction of Oil from Tamarind Seed
- Extraction of Sesame, Rice Bran & Palm Oil
- Fat Liquor (Sulfated Oil)
- Garlic Oil
- Ginger Oil
- Hydrogenation of Non-Edible Oil
- Lemon Grass Oil
- Linseed Oil
- Mahua Oil
- Maize Oil
- Margarine/Fat
- Neem Oil from Seeds
- Non-Formal Dye Fixing Oil
- Oleoresin of Spices Using Solvent Extraction Process
- Oleoresin of Spices Using Steam Distillation Process
- Palm Oil
- Patchouli Oil
- Poppy Seed Oil By Expeller Process
- Poppy Seed Oil By Solvent Extraction Process
- Rainbow Colours on Metal
- Refined Oil (Cotton Seed Ground Nut Oil & Sunflower Oil
- Refined, Bleached, Palm Oil from Crude Palm Oil
- Rice Bran Extraction & Refining
- Rice Bran Oil
- Rubber Processing Oil
- Sesame Oil from Sesame Seed
- Shortening & Liquid Palm (Olien)
- Solvent Extraction Plant
- Solvent Extraction Plant & Refinery Based on Rice Bran, Soya & Other Oil Seeds
- Solvent Extraction Plant for Rice Bran
- Solvent Extraction Plant for Soyabean
- Sun Flower Seed Oil
- Tejpatta Oil from Tejpatta
- Turkey Red Oil
- Turpentine Oil and Rosin
- Vegetable Crude Oil (Solvent Extraction Plant)
- Virgin Coconut Oil
- Wheat Germ Oil
- Wool Batching Oil
- ELECTRICAL & ELECTRONIC INDUSTRIES**
- Air Conditioner (A/C) Car & Room Servicing
- Air Conditioners (Window Type)
- Air Cooler
- All Aluminium Alloy Conductor (AAAC)
- All Aluminium Conductor & Aluminium Conductor
- All Aluminium Conductors
- Alternator
- Alternator (1 To 75 KVA)
- Aluminium Conductor
- Aluminium Electrolytic Capacitor
- Aluminium Power Cables
- Aluminium/Copper Cable Lugs
- Aerial Bunched Cable
- Armoured Cables
- Audio Cassette Assembling & Recording Unit
- Audio Cassette Manufacturing & Recording
- Audio Cassettes Manufacturing
- Audio Magnetic Tape
- Audio Stereo Cassette Recorder Players
- Audio Video Cassette Assembling
- Auto Bulb/Lamp
- Auto Lamps (Auto Tail Lights)
- Auto Telephone Recording and Answering Machine
- Automobile Battery
- Bakelite Electrical Accessories
- Battery (UPS, Inverter, Solar System & Automobile Battery)
- Battery for Auto Vehicles
- Battery Manufacturing Unit
- Battery Plates & Assembly
- Button Cell (Miniature Watch Battery)
- Cable Creeping Lugs, Socket & Cable Creeping Tools
- Calculator, Torch & Alarm
- Capacitors
- Cassette Tape Recorder
- Ceiling Fan
- Ceiling Fans, Wall Switches & Sockets
- Choke & Starter for Fluorescent Tube
- Choke and Patti for Fluorescent Tube
- Choke and Starter
- Chokes and Patties
- Clay Plate for Electric Heater
- Colour Television (T.V.)
- Commutators
- Compact Copper Tube Light Choke
- Compact Disc Rom (CD-Rom)
- Compact Disk Player
- Compact Fluorescent Lamps
- Compressor for AC (Hermetic)
- Computerized Washing Machine
- Cooling Coils (For Air Conditioners)
- Copper Clad Laminated Sheet Used for Making P.C.B.
- Cordless Telephone
- CT/PT Epoxy Casting Transformers
- Diesel Generator (20-200 KVA) DG Set
- Different Types of Capacitors
- Dish Antenna and Satellite Network Equipment
- Distribution Transformer & Repairs
- Distribution Transformer (250KVA) Repairing
- Distribution Transformers
- Domestic Electric Cable
- Domestic Refrigeration
- Dry Cell
- Dry Cell Battery
- Dry Cells, Rechargeable Cells
- Electric & Ordinary Detonators (used in Explosive for Hard Rock Cutting & Blasting)
- Electric Arc Furnace
- Electric Bulb (GLS Bulb)
- Electric Energy Meter
- Electric Extension Cord
- Electric Fan
- Electric Fluorescent Tube
- Electric Geyser
- Electric Mixer
- Electric Motor
- Electric Motor Pumps
- Electric Panel Board (Switch Boards)
- Electric Steam Iron
- Electric Water Heater
- Electrical Accessories (Plugs, Switches, Sockets)
- Electrical Control Panel
- Electrical Lamp
- Electrical Motors (High Capacity)
- Electrical Panel (Switch Board)
- Electrical Stamping
- Electro Polishing on Steel
- Electronic Calculator
- Electronic Choke (Ballast)
- Electronic Cut Out for Automobiles
- Electronic Digital Weighing Machine
- Electronic Energy Meter
- Electronic Horn for Automobile
- Electronic Service Centre
- Electronic Toys
- XLPE Cables
- Emergency Light
- Emergency Tube Light
- EPABX / EPAX System
- Exhaust Fans (Cooler Fan)
- F.H.P. Motors
- Ferrite Magnets
- Fluorescent Tube Starter
- G.L.S. Bulbs/Lamps
- Gas Detectors of LPG
- Halogen Lamps
- House Wiring Cables
- HT & MV Industrial Cubic Switch Boards
- Immersion Heater
- Information Moving Display (Lead Type)
- Insulator (High Tension/Low Tension)
- Invertors
- Jelly Filled Cables
- Lamp Shades & Chandeliers
- Lead Acid Batteries
- Light Emitting Diodes (LED)
- M.C.B. (Miniature Circuit Breaker)
- Maintenance Free Re-Chargeable Battery
- Micro Oven
- Miniature Transformer
- Modular Switches
- Multilayer Printed Circuit Board
- Musical Door Bell
- Neon Bulb
- Neon Sign Board
- Neon Sign Tube and Board
- Optical Fibre Cable
- Optical Pickup Unit
- P.V.C. Wire & Cables
- PCB (Flexible)
- PCB (Multilayer)
- PCB (Totally Automatic Plant)
- Plastic Cooler Body (Symphony Type)
- Polyurethane Battery Separator
- Porcelain Insulator
- Portable Television (B & W)
- Power Cables
- Power Capacitor
- Power Supply (Linear Switch Mode)
- Power Transformer
- Power Transformers-Extra High Voltage Up To 400 KV
- Printed Circuit Board
- PV Module Assembly Plant (Photovoltaic)
- PVC Battery Separator
- Rechargeable Battery-Maintenance Free (Sealed Lead Acid)
- Re-Conditioning of Fluorescent Tube
- Re-Conditioning of TV Picture Tube
- Refrigeration & Mini Refrigeration
- Rewinding of Burnt Electric Motor
- Rosin Cored Soft Soldering Wire
- Satellite Receiver
- Scientific Laboratory Equipment (Electronic)
- Set Top Box
- Soft & Hard Ferrites
- Steel Vacuum Flask
- Submersible Pump
- Submersible Pump & Motors
- Switch Mode Power Supply
- Tape Recorder's Pinch Roller, Rubber, Drive, Belt Flat
- Tele Com/Power Transmission Tower
- Telephone (Push Button Type)
- Terminal Connectors
- Transformer/Servomotor/Relay
- Transistor and Semi Conductor
- Un-Interrupted Power Supply (UPS)
- V.C. Cooler

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SELECTED PROJECTS FOR RIGHT INVESTMENT

- Variable Frequency, Variable Voltage A.C. Voltage
- Video Cassette
- Video Compact Disc (V.C.D.)
- Voltage Stabilizer (Solid State)
- Voltage Stabilizer Using IC Timer
- Washing Machine
- Washing Machine & Geysers
- Winding Wires PVC Insulated for Submersible Motors
- ELECTROPLATING INDUSTRIES**
- Anodic Aluminium Labels
- Aluminium Anodizing Plant
- Aluminium Hard-Anodizing Unit
- Chrome Plating
- Electro Polishing of Steel
- Electroplating of Gold & Their Chemical Treatment in Golden Colour
- Coating of Titanium Dioxide on Plastic Surface
- Electroplating of Plastic
- Electroplating of Various Metal
- Galvanized Iron Sheet (Plain & Corrugated)
- Gold Electroplating on Cheaper Ornaments (Without Using Gold)
- Gold Plated Silver Jewellery
- Gold Plated Silver Jewellery & Cutlery
- Hard Chromium Plating
- Peelable Coating (Water Based)
- Peelable Coating Solvent Based
- Silver & Gold Plating on PVC and Nylon-6
- Watch Case Buffing
- FOOD PROCESSING AND AGRICULTURE BASED PROJECTS, SNACK FOOD, FROZEN FOOD, AGRO PROCESSING, PROCESSED FOOD, FOOD PRESERVATION, CANNED FOOD, PACKED FOOD, CEREAL FOOD, GRAIN MILLING, BAKERY, CONFECTIONERY, ALCOHOLIC AND NON ALCOHOLIC BEVERAGES, BEER AND WINE, MILK & DAIRY PRODUCTS**
- Alcohol from Potatoes
- Alcohol from Rice (Grains)
- Alcohol from Rice Straw
- Aloe Vera Juice, Gel and Powder
- Angora Rabbit Farming, Rabbit Feed, Yarn from Wool Then Mfg. of Shawls, Sweaters, Caps, Mufflers with Dyeing & Bleaching
- Animal Feed from Bagasse
- Animal Feed Using Date Pits, Discarded Dates & Other Ingredients
- Apple Chips
- Apple Juice Concentrate & Dehydrated Fruits & Vegetables
- Aquaculture Fish (Bream) Farming
- Aquaculture Fish Farming
- Aquaculture Prawn Farming (100% EOU)
- Aquaculture Prawn Farming Equipped with Cold Storage
- Aquaculture Shrimp Farming
- Arecanut (Betel Nut) Processing Unit
- Asafoetida
- Asparagus Cultivation & Processing
- Atta Chakki
- Atta Chakki Plant
- Atta, Maida, Sujji & Wheat Bran (Roller Flour Mill)
- Automatic Biscuit Making Plant
- Automatic Bread & Biscuit Plant
- Automatic Bread & Biscuit Unit (Modern Bakery) Plant
- Automatic Bread Plant
- Automatic Chapatti Making Plant
- Automatic Papad Plant
- Automatic Toffee & Candy
- Baby Cereal Food
- Baby Food Products (Infant Cereals), Porridge Mixes, Fruit Purees, Savoury Meals, Infant Milk, Baby Biscuits & Mueslis
- Baby Health Care Food & Milk
- Bakery Industries
- Bakery Unit (Pastries, Bread, Buns, Cake, Toffee)
- Bakery Unit (Rusk & Cookies)
- Baking Powder
- Banana & Its By Products
- Banana Powder
- Banana Products (Banana Powder, Puree and Concentrate)
- Banana Puree
- Banana Wafers
- Basmati Rice Trading
- Bee Keeping, Honey Processing and Packaging
- Beer & Whisky
- Beer & Wine
- Beer Industry
- Beer Plant
- Beer, Whisky & Rum
- Besan Plant
- Bio-Coal Briquettes from Agricultural Cellulosic Waste
- Biscuits & Cookies
- Biscuits Making Plant
- Blended Alcohol with Bottling Line (Molasses Based)
- Bottling Plant (Alcoholic & Non Alcoholic)
- Lactithin (Soya Based)
- Liquid Glucose from Broken Rice
- Liquid Glucose from Maize & Maize Oil
- Liquid Glucose from Potatoes
- Litchi Juice
- Locally Made Foreign Liquor
- Macaroni Manufacturing
- Macaroni, Spaghetti, Vermicelli & Noodles
- Maize & Its By Products
- Maize & Its Products - Starch, Oxidized Starch, Oil, Liquid Glucose, Dextrose
- Maize Oil
- Maize Processing for Glucose
- Maize Processing Plant (Starch, Dextrose, Sorbitol, Liquid Glucose & Malto Dextrose)
- Maize Processing Plant (Starch, Gluten, Germ, Fiber, Glucose & Steep Water)
- Maize Processing Unit (Starch, Gluten Feed, Gluten Meal, Oil & Oil Cake)
- Maize Products (Starch, Oxidized Starch, Liquid Glucose & Dextrose)
- Maize Products Starch, Liquid Glucose, Dextrose Monohydrate, Dextrose Anhydrous, Sorbitol And Vitamin C
- Maize Starch
- Maize Starch & Liquid Glucose
- Maize Wet Milling Process
- Maize/Corn Starch, Sorbitol and Dextrose
- Makhana Processing Unit
- Malt from Barley
- Malting Plant
- Mango Fruit Bar
- Mango Juice
- Mango Papad (Aam Papad)
- Mango Pickles
- Mango Powder
- Mango Processing
- Mango Pulp
- Mango Pulp & Slices
- Mango Pulp Processing & Canning
- Manufacturing of Roasted Salted Cashew Kernel from Cashew Nut
- Margarine Fat
- Masala (Spices) [EOU]
- Masala Powder
- Mayonnaise
- Medicinal/Herbal Plants Cultivation
- Menthol Crystal from Menthol Oil
- Menthol Crystals (EOU)
- Milk Chilling & Packaging Plant
- Milk Paneer
- Milk Plant with Pouch Packing
- Milk Powder and Ghee
- Milk Powder, Pasteurised Milk, Butter, Cheese & Ghee
- Milk Processing (Flavoured Milk (Chocolate) in Pouches, Curd, Flavoured Yogurt, Ghee, Butter & Paneer)
- Milk Processing Plant
- Milk Product Butter, Ghee, Ice Cream
- Milk Product Cheese
- Milk Products
- Milk Toffee Manufacturing
- Mineral Water Bottling Plant
- Mineral Water in Pouches
- Mini Flour Mill (Disk Type)
- Mini Sugar Plant
- Mishri (Sugar Candy)
- Modern Basmati Rice
- Modern Bread & Bakery Unit (Bread, Buns, Rush)
- Modern Bread & Buns (Bakery Unit)
- Modern Chilly Powder
- Modern Rice Mill
- Modified Potato Starch
- Modified Starch
- Mushroom Growing & Processing with Air Conditioning
- Mushroom Growing and Processing (By Deep Freezing Method)
- Mushroom Processing and Canning
- Mustard Oil
- Mustard Oil Mill
- Namkeen (Dalmoth, Bhujia, Chanachoor)
- Neem Oil from Seeds
- Non-Dairy Whipping Cream
- Nursery Farms
- Nursery for Producing Tree-Sapling
- Oleoresin from Chilly
- Oleoresin of Spices
- Onion & Potato Powder
- Onion Powder
- Orange Juice Plant with Cold Storage Facility and Captive Power Plant
- Organic Food
- Packaged Drinking Water with Pet Bottles (1 Ltr) (Automatic Plant)
- Packaged Drinking Water with Pet Glasses (250 ml.) Automatic Plant
- Packaging of Tomato Paste
- Pan Chatni
- Pan Masala & Gutka
- Pan Masala in Pouch & Tin Pack Sada, Meetha, Zarda
- Pan Masala in Pouch and Tin Pack, Sada, Meetha, Zarda & Kimam
- Pan Masala in Pouch Pack
- Pan Masala Khaini, Gutka, Super Baba Zafarani Type
- Pan Masala, Gutka & Pouch Making Plant
- Pan Masala, Gutka, Sweet Supari, Chewing Tobacco & Khaine
- Paneer from Soya Milk
- Papad & Bari
- Papad & Bariya
- Papad Plant (Automatic)
- Papad Plant (Imported/Automatic)
- Parboiled Rice Mill
- Parboiled Rice Mill with Rice & Corn Flakes
- Particle Board from Bagasse
- Particle Board from Cotton Stem
- Particle Board from Rick Husk
- Particle Board from Saw Dust
- Pasteurised Milk & Cheese Mfg. Unit
- Pasteurised Milk Packing
- Potato Powder & Flakes
- Photocopier Cleaning Web (Non Woven)
- Pickles
- Pickles (Various Types)
- Pickles (Vegetarian & Non Vegetarian)
- Pickles Murabbas (Veg. & Non Veg.)
- Pickles, Murabbas, Sauces & Squashes
- Pig Farming
- Pig Farming with Pork Processing
- Pig Meat Processing (800 Pig/Day)
- Piggery Meat Processing
- Piggery/Meat/Chicken Processing
- Pine Apple Slice Canning
- Pineapple Base Beer, Wine & Whiskey
- Pineapple Juice Manufacturing & Canning
- Poha (Chiwra)
- Pork Processing & Pig Farming
- Pork Products
- Potato and Onion Flakes
- Potato Chips
- Potato Chips & its By-Products
- Potato Chips (Imported Machine)
- Potato Chips Automatic Plant
- Potato Chips in Different Flavours
- Potato Chips/Wafers (Different Types of Recipe & Flavours)
- Potato Chips/Wafers
- Potato Flakes
- Potato French Fries
- Potato Granules
- Potato Powder
- Potato Powder (Automatic)
- Potato Powder (Imported Plant)
- Potato Powder (in Low Investment)
- Potato Powder, Flakes & Pellets
- Potato Powder, Flakes and Granules with Cold Storage
- Potato Powder, Granulated and Flakes
- Potato Starch
- Potato Wafers (Imported Plant)
- Poultry & Poultry Farm with Hatchery
- Poultry Farm (Cap: 10000 Birds Annam)
- Poultry Processing (Processed Meat)
- Poultry Processing Plant
- Poultry Project
- Broiler Farming
- Broiler Processing, & Poultry Feed
- Pre-Gel Starch from Maize Starch (Drilling Grade)
- Preservative Free Jam (Fruit Spreads) and Organic Jam Making
- Processed & Dehydrated Gherkins
- Processed Food & Spices
- Processed Fruits & Vegetables
- Processing & Packing of Snack Food
- Processing of Food Grain/Pulse and Retail Packaging
- Production of Date Syrup, Date Paste, Date Jam & Date Food
- Rabbit Farming
- Ragi Biscuits
- Ready to Eat Food (Retort Packaging) Vegetable Pulao, Dal Makhani, Palak Rajmah, Potato Pea & Mutter Mushroom
- Rectified Spirit, Extra Natural Alcohol (ENA)
- Red Chilli Powder
- Refined Oil (Cotton Seed Oil, Groundnut Oil and Sun Flower Oil)
- Refined Oil (Cotton Seed,

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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SELECTED PROJECTS FOR RIGHT INVESTMENT

- Ground Nut, Sunflower)
 - Refining of Crude Soya Bean and Palm Oil
 - Refining of Edible Oil
 - Rice & Corn Flakes
 - Rice Beer
 - Rice Flakes (Poha)
 - Rice Flakes from Broken Rice (Used in Beer Industry)
 - Rice Mill, Rice Bran Oil with Captive Power Plant (Integrated Unit)
 - Rice Milling Plant
 - Rice Noodles
 - Rice Polishing & Packaging in Pouches
 - Roasted & Fried Dry Fruits, Grain, Grams, Peas (in Pouch)
 - Roasted/Salted/Coated Cashewnut, Peanuts, Almonds
 - Roasted/Salted/Masala Cashew Nuts, Almonds & Snack Food (Roll & Ball Type)
 - Roller Flour Mill (Atta, Maida & Suji)
 - Roller Flour Mill (Maida & Suji)
 - Roller Flour Mill (Mini Flour Mill)
 - Saccharine (Both Soluble & Insoluble)
 - Salted Cashewnut Processing
 - Sattu Manufacturing
 - Seed Grading/Processing
 - Semi Automatic Plant for Toffee
 - Shitake Mushroom
 - Shrimp Farming (Prawn Breeding in Sea Water)
 - Silver Coated Sugar Balls
 - Skimmed Milk Powder
 - Slaughter House
 - Snack Food (Crax Type) Roll & Ball Type
 - Soda Water Bottling Plant
 - Soda Water in Plastic Pouches
 - Soft Board & Hard Board from Coir Dust
 - Soft Drink (Aerated Water)
 - Soft Drink (Carbonated)
 - Soft Drink (Cola, Orange, Lemon, Mango, Pulp, Ginger, Clear Lemon, 7up Type)
 - Soft Drink Concentrate
 - Softy Ice Cream
 - Softy Ice Cream Cones (Automatic Imported Plant)
 - Solvent Extraction Plant (Oil Cake Based)
 - Sorbitol
 - Soumf Supari (Elaichi Flavour)
 - Soya Bean Milk From Soya
 - Soya Products
 - Soya Protein
 - Soyabean Baryan (Automatic)
 - Soyabean Meat
 - Soyabean Oil from Soyabean Seed & Cattle Feed
 - Soyabean Product (Soyabean Oil, Soya Paneer, Soya Extract)
 - Soyabean Products
 - Spice & Allied Products
 - Spice Oleoresin (Chilly Oil) By Super Critical Process
 - Spice Oleoresin (Ginger)
 - Spices
 - Spices (EOU)
 - Spices (Garlic Base Spices with Packing in Bags)
 - Sponge Gourd Processing Unit
 - Starch & Allied Products from Maize
 - Starch & Allied Products from Maize With Co- Generation
 - Starch & Liquid Glucose from Maize
 - Starch & Starch Derivatives (Starch, Glucose, Malto Dextrin, High Maltose Syrup & Powder, Dextrose Monohydrate, Dextrose Anhydrous & Sorbitol)
 - Starch & Starch Derivatives with 4 MW Co-Generation Plant (Starch, Glucose, Malto Dextrin, High Maltose Syrup & Powder, Dextrose Monohydrate, Dextrose Anhydrous & Sorbitol)
 - Starch (A & B)
 - Starch from Maize
 - Starch from Tapioca
 - Strawberry Jam
 - Sugar Candy (Bombay Mishri Type)
 - Sugar Candy (Mishri)
 - Sugar Candy (Pearl Type)
 - Sugar Cane Juice in Tetrapack
 - Sugar Cane Juice Preservation
 - Sugar Coated Cashew Nuts, Almonds, Peas
 - Sugar Cubes
 - Sugar Mill with Bio-Ethanol from Molasses
 - Sugar Mill, Distillery & Power Plant
 - Sugar Pellets
 - Sugar Plant
 - Sugar Plant with Co-Generation Power Plant and Greenfield Sugarcane Cultivation
 - Sugarcane Juice Preservation
 - Sun Flower Oil
 - Sun Flower Seed Oil
 - Sunflower Cultivation with Sunflower Oil Production
 - Sunflower Oil
 - Supari (Sweet) (Betel Nut)
 - Sweet Scented Supari
 - Tamarind Juice Concentrates
 - Tamarind Juice Powder
 - Tamarind Kernel Powder
 - Tamarind Pulp
 - Tamarind Pulp from Tamarind
 - Tamarind Seed Decorticating & Powder Starch Making
 - Tea Bag
 - Tea Bag (Dip-Dip T type)
 - Tea Packaging Industries
 - Tea Packaging Industry
 - Tea Packaging Unit
 - Tea Processing & Packaging
 - Tejpatta Oil from Tejpatta
 - Tissue Culture (100% EOU)
 - Tobacco Creamy Snuff
 - Toffee, Candy & Milk Chocolate
 - Tomato Product Manufacturing
 - Tomato Pulp
 - Tomato Paste
 - Tomato Paste & Purees
 - Tomato Paste (Tomato Concentrate)
 - Tomato Powder
 - Tomato Processing for Concentrate Ketchup
 - Tomato Processing Unit
 - Tomato Product in Pouch (Sauce, Ketchup)
 - Tomato Products (Tomato Juice, Tomato Puree, Tomato Ketchup)
 - Trading Business (Rice, Salt, Dry Fruits, Etc.)
 - Tuty Fruity from Papaya
 - Upgrading of Salt
 - Turmeric Powder
 - Vanaspati Ghee
 - Vegetable Margarine Plant
 - Vegetable Oil (Refined)
 - Vinegar
 - Virgin Coconut Oil
 - Vanaspati Ghee (Hydrogenated Vegetable Oil)
 - Vermicelli
 - Vermicelli, Noodles and Cherry (Tooti Fruity)
 - Vitamins & Minerals Enriched Various Designed Corn Flakes
 - Vodka from Potatoes
 - Washing of Ginger
 - Waste Oil Recycling
 - Wheat Flour Mill
 - Wheat Germ Oil
 - Wheat Puff
 - White Oat Processing
 - Whole Spice Processing (Cleaning, Grinding & Packaging)
 - Wine, Brandy, Whisky & Champagne
 - Yeast from Molasses
 - Yogurt in Plastic Cups
 - Zarda of Various Grades
 - Zarda, Kimam No-60, 120, 160, 240, 300 & 400
 - Zarda, Kimam, Tobacco
 - Zarda-Zafrani Baba Chhaap
- GLASS, FLAT GLASS, AUTOMOTIVE GLASS, OPTICAL GLASS, GLASSWARE INDUSTRY, CERAMIC, INDUSTRIAL CERAMICS PRODUCTION, REFRACTORY**
- Acrylic Mirror
 - Ceramic (Porcelain) Insulator
 - Ceramic Foam Filters
 - Ceramic Foam Filters (Metallic Based)
 - Ceramic Glazed Tiles
 - Ceramic Hotel Ware (Bone China)
 - Ceramic Media
 - Ceramic Thread Guide
 - Ceramic Unit
 - Conversion of Industrial Vitrified Tiles Into Commercial Vitrified Tiles
 - Fibre Glass
 - Flat Glass & Float Drink Glass
 - Float Glass
 - Float Glass (Automatic Plant)
 - Glass Ampoules (Distilled Water)
 - Glass Bangles & Glass Pressed Wares
 - Glass Beeds
 - Glass Bottle
 - Glass Bottle for Beer
 - Glass Bottles for Wine
 - Glass Bottles Using Broken Glass
 - Glass Factory for Glass Block
 - Glass Fensiky & Specific Gravity Hydro Meter
 - Glass Manufacturing (Security Glass, Window Glass, Glass Basin & Elevation Glass)
 - Glass Marble
 - Glass Reinforced Concrete (G.R.C.)
 - Glass Round Balls
 - Glass Sheet
 - Glass Sheet (Automatic Plant)
 - Glass Sheet for Window
 - Glass Sheet for Window Panes
 - Glass Ware Drinking Water
 - Glass Wool
 - Glazed Ceramic Tiles
 - Granite Slab & Tiles
 - High Alumina Ceramic
 - Hot & Cold Fusion of Glass
 - Laminated Safety Glass
 - Magnesite Bond Polishing Bricks, Resin Bond Polishing Brick & Resin Bond Final Polish for Marble & Granite
 - Mirror Colouring (Pink, Black, Golden, Silver)
 - Mirrors (Silver, Golden, Pink, Black and Yellow Colour)
 - Non Glazed Ceramic Tiles
 - Optical Glass
 - Optical Lenses
 - Safety Glass
 - Sheet & Figured Glass (Rolled & Kohi Burn Process)
 - Sheet Glass / Float Glass Automatic Plant
 - Tempering/Toughening of Flat Glass
 - Toughened Glass
 - Watch Glass
- HERBS AND HERBAL BASED PRODUCTS, AYURVEDIC MEDICINES, HERBAL EXTRACT, NATURAL PLANT EXTRACTS, AYURVEDIC PHARMACY, AYURVEDIC PRODUCTS, HERBAL MEDICINE, HERBAL COSMETICS**
- Aloe Vera gel
 - Aloe Vera Gel & Powder
 - Aloe Vera Cultivation & Extraction
 - Aloe Vera Gel, Juice and Powder
 - Aromatic Perfumery Compound
 - Aromatic Plants Cultivation & Processing
 - Ark - Ajawain, Pudina, Saunf & Gulab
 - Aromatic Herbal Shampoo
 - Ayurvedic/Herbal Pharmacy
 - Ayurvedic Churan & Tablets
 - Ayurvedic Pain Balm Ointment
 - Ayurvedic/Herbal Pharmacy
 - Ayurvedic Dantmanjan (Red Colour) Dabur Type
 - Ayurvedic Gamaxine (Using Red Moong)
 - Ayurvedic Pain Balm (Yellow & White) Zandu Type
 - Ayurvedic Pharmacy (Capsules, Liquid Oral, Ointment, Powder, Injection)
 - Ayurvedic Raw Material from Mercury
 - Ayurvedic Sharbat
 - Ayurvedic Tablets (Hajmola Type)
 - Cardamom Oil
 - Citronella Oil
 - Clove Oil
 - Coleus Forskohli Extract
 - Extraction of Methi Seeds (Fenugreek)
 - Hair Dyes (Henna Based)
 - Hair Dyes (Henna Based) Four Colour
 - Henna Paste
 - Henna Paste (Self Life 6 Months)
 - Henna Powder Repacking
 - Herbal Cigarette
 - Herbal Extract
 - Herbal Formulation (Herbal Plant)
 - Herbal Concentrate in the Manufacturing of Herbal Drugs & Concentrate
 - Herbal Cosmetics
 - Herbal Hair Oil
 - Herbal Hair Oil (Banphool Type)
 - Herbal Kumkum (Roli)
 - Herbal Medicinal Plants Cultivation & Processing
 - Herbal Natural Essential Oil
 - Herbal Plantation (Medicinal)
 - Herbal Shampoo & Cream
 - Herbal Tooth Paste & Tooth Powder
 - Herbs Plantation & Processing
 - Integrated Unit - Herbal Hair Oil, Herbal Cosmetic, Ayurvedic Pharmacy
 - Kali Mehandi
 - Lily Essence
 - Medicinal Plant Extracts
 - Menthol Crystal from Menthol Oil
 - Patchouli Oil
 - Perfumery Chemicals Synthetic and Natural
 - Ras Sindhoor
 - Safed Musli
 - Safed Musli Cultivation & Processing
 - Sennoside & its Product from Senna Leaves
 - Stevia Cultivation
 - Stevia Extract
 - Turmeric Powder
- HOSPITALITY, ENTERTAINMENT, WARE HOUSING & REAL ESTATE PROJECTS**
- Air Taxi (Rental)
 - Amusement Park
 - Amusement Park Cum Water Park
 - Banquet Hall
 - Cancer Hospital
 - Cancer Hospital (Treatment & Research Institute)
 - Cinema Hall
 - Club with 4 Star Hotel

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

NIIR PROJECT CONSULTANCY SERVICES
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SELECTED PROJECTS FOR RIGHT INVESTMENT

- Cold Storage
- Diagnostic Centre
- Dispensary
- Eye Hospital
- Fast Food Parlor
- Five Star Hotel
- Five Star Hotel (Deluxe)
- Five Star Hotels with Shopping Mall, Health Club, Water Park, Amusement Park, Golf Course & Golf Academy, Cottage & Open air Theatre
- Five Star Hotels, Business Center (Shopping Centre) PVR, Health Club & Banquet Hall
- Five Star Hotel & Shopping Mall
- Food Parlour
- Games Parlour
- Golf Course
- Green House
- Health Club, Beauty Parlour
- Holiday Resorts cum Entertainment Club, 4 Star Hotel
- Holiday Village Resort
- Hospital (20 Beds)
- Hospital 300 Beds to 700 Beds with Teaching Facility
- Hotel
- Hotel 5 Star, 3 Star,
- Hotel/Small Hotel
- Holiday Resort
- Hospital
- Hospital with Teaching Facility
- Hotel - 3 Star (With Out Liquor Bar)
- Hotel (Small Hotel with Banquet Halls, Restaurant and Catering Facility)
- Hotel with Discotheque
- Hotel/Small Hotel
- Ice Cream Parlour
- Kids Entertainment Cum Food Center (Restaurant) at The Mall
- Market Complex
- Multiplex Cinema Hall with Shopping Mall
- Motel/Small Hotel with Banquet Hall, Restaurant & Catering
- Multiplex Cinema Hall, PVR with Shopping Centre
- Multistoried Commercial Complex
- Multiplex Cinema Hall, PVR with Shopping Centre
- Multispeciality Hospital
- Multistory Residential Complex
- Nature Care Centre
- Nursery School
- Nursing Home
- Old Age Home, Orphan Children Hall & Dharamshala
- Out Door & Indoor Entertainment Centre
- Pediatric Hospital 25 Beds
- Pharmaceutical College (B-Pharma & DPharma)
- Recreation and Health Club
- Residential Apartments
- Restaurant/Fast Food Parlour
- Regional Television Channel (Multi Lingual News-Cum Entertainment Cum Sport-Cum-Educational Channel)
- Residential Township (Villas with Swimming Pool, Shopping Arcade, EWS Houses)
- Restaurant
- Safari Park
- Satellite Broad Casting Channel
- Shopping Mall with Four Screen Multiplex & 3 Star Hotel
- Small Hotel/Motel, Party Room Restaurant, Fast Food Parlour & Banquet Hall
- Super Market (Commercial Market)
- Three Star Hotel
- Video Film Studio
- Ware House
- Water Park

INKS & STATIONERY PRODUCTS

- Ball Pen Ink Remover

- Ball Pen Manufacturing
- Ball Point Ink
- Ball Point Pen Refills
- Chalk Crayon Industry
- Colour Wax Crayons
- Computer Stationery
- Dust Free Chalk Made By Calcium Carbonate
- Exercise Note Book, Register, Pads
- Flexo Graphic Ink
- Flexo Gravure Printing Ink
- Flexographic Ink
- Hologram Sticker - 3D
- Indelible Election Ink (from Silver Nitrate)
- Ink for Hot Stamping Foil
- Lead Pencils
- Oil Soluble Ink
- One Time Carbon
- Painting Brush
- Plastic Files & Its Smaller Components
- Printed Envelopes with Window & without Window in Single Colour & Multi Colour
- Printing Inks
- School Chaik
- Screen Printing Ink
- Slate Pencils
- Solvent and Water Based Inkjet Inks
- Stamp Pad & Stamp Inks
- Staple Pin
- Straw Board Slates
- Tailors Chalk
- Toner Ink for Xerox Machine
- Wax Crayon

JUTE & JUTE BASED PROJECTS

- Gunny Bags (Jute Bags)
- Gunny Bags from Jute
- Jute Mill with Spinning & Weaving
- Jute Ropes/Sutli
- Jute Shopping Bags
- Jute Tarfelt
- Jute Twine (Jute Rope) Cum Gunny Bag Mfg. from Raw Jute
- Particle Board from Jute Stick
- Paper and Paper Board from Jute Sticks
- Mini Paper Plant from Jute Sticks

MECHANICAL, ENGINEERING, AUTOMOBILE INDUSTRIES, METAL, METALLURGICAL, S.S. UTENSIL, WIRE, ALUMINIUM, BRASS, COPPER PRODUCTS, LPG CYLINDER AND VALVES

- A.P.I. Tubes
- Activated Alumina
- Activated Alumina Balls
- Agriculture Implements
- Air Cooler
- Air Filter for All Type of Auto Vehicles
- Air Pressure Gauge (Dial Gauge)
- Alloy Steel Casting
- Alloy Steel Long Product Market & Alloy Steel Seamless Pipes
- Alumina from Bauxite (By Calcinations Process)
- Alumina from Gibsite Variety
- Alumina Refinery
- Alumina to Aluminium & Mfg. of Profiles
- Aluminium & Copper Cable Lugs
- Aluminium Aerosol Cans
- Aluminium Alloy
- Aluminium Alloy from Scrap & Virgin Metal
- Aluminium Alloy from Virgin Metal/ got/Billet
- Aluminium Angles, Channels, Doors & Windows
- Aluminium Beverage Can Making Plant
- Aluminium Beverage Cans
- Aluminium Blind, Rivets & Metal

- Clips
- Aluminium Bottle Caps
- Aluminium Bottles (Cold Extrusion of Aluminium)
- Aluminium Building Hardware
- Aluminium Cans for Brewery Industry
- Aluminium Caps
- Aluminium Channels, Beading & Pipes
- Aluminium Circle
- Aluminium Cladding (Construction)
- Aluminium Collapsible Tubes (Printed)
- Aluminium Containers
- Aluminium Extrusion
- Aluminium Extrusion for Pipe Accessories & Building Hardware
- Aluminium Extrusion Plant
- Aluminium Finished Articles (Job Work)
- Aluminium Foil
- Aluminium Foil Container
- Aluminium from Alumina
- Aluminium Furniture
- Aluminium Gravity Casting
- Aluminium House-Hold Utensils
- Aluminium Ingots from Aluminium Scrap
- Aluminium Ingots from Bauxite
- Aluminium Ingots from Used Beverage Cans
- Aluminium Paint
- Aluminium Powder
- Aluminium Power Cables
- Aluminium Pressure & Gravity Die Casting
- Aluminium Pressure Die Casting
- Aluminium Printing Plates for Offset Printing Machine
- Aluminium PS (Pre-Sensitised) Plates
- Aluminium Secondary Billet Casting
- Aluminium Secondary Billet Casting Plant
- Aluminium Sheet, Circles & Vessels
- Aluminium Slug (used for Collapsible Tube Containers)
- Aluminium Utensils
- Aluminium Utensils & Circles
- Aluminium Wire Drawing
- Aluminium Wire Drawing & Super Enameling for Winding
- Aluminium Wire Drawing & Wire Mesh
- Aluminum Rolling Mill
- Assaying Gold
- Auto Brake Liner
- Auto Bulb / Lamp
- Auto Control Cables
- Auto Head Light
- Auto Leaf Spring
- Auto Wires for 3/2 Wheelers
- Automatic Ignition Coil
- Automatic Nut & Bolts Plant
- Automatic Vending Machine for Hot & Cold Beverages
- Automised Aluminium Powder
- Automobile (Four Wheelers)
- Automobile Battery
- Automobile Brake Shoe
- Automobile Bushes
- Automobile Gaskets
- Automobile Gear
- Automobile Industry (Four Wheelers)
- Automobile Parts (Maruti Vehicles)
- Automobile Piston Rings
- Automobile Products (Processing Metal & Auto Part)
- Automobile Radiators
- Automobile Tyre for Bus, Truck & Lorry
- Automobile Tyre, Tubes & Flaps
- Automobile Work Shop/Garage & Service Station
- Automotive Filters
- Automotive Tyre Plant
- Automotive Tyre Plant for Car & Trucks
- Automotive Wiring Harnesses
- Ball Bearing
- Ball Bearing Industry
- Battery for Auto Vehicles
- Battery Plate
- Battery Plate & Assembly
- Beneficiation of Chromium, Nickel & Manganese Ore
- Beneficiation of Manganese Ore
- Bentonite (Quarrying, Processing & Exporting)
- Bentonite Processing
- Bicycle Assembly
- Bicycle Chain
- Bicycle Manufacturing
- Bicycle Plant
- Bicycle Rim
- Billets from Steel Scrap By Electric Furnace
- Bimetal Bushes with Powder Based Metallurgy
- Bimetallic and Sintered Bushes
- Black and Annealed Wire
- Black Bar to Bright Steel Bar
- Black Pipe Galvanizing Plant
- Body Building (Truck & Bus)
- Brass & Aluminium Hinges
- Brass and Copper Tube
- Brass Casting Pollution Control
- Brass Door, Window Fittings
- Brass Novelty
- Brass Pressure Die Casting
- Brass Rolling Sheets
- Bright Bar (S.S.)
- Bright Bars
- Building Hardware of Aluminium
- Bus Body Building
- Butt Welded Carbon Steel Fittings & Steel Flanges
- C.I. Casting (Foundry) By Induction Furnace
- C.I. Casting Foundry
- C.N.G. Cylinders (Storage for C.N.G. Gas)
- C.P. Bathroom Fittings
- Cable Creeping Lugs, Socket & Cable Creeping Tools
- Calcined & Activated Alumina
- Calcined Bauxite
- Calcined Bauxite Through Rotary Kiln
- Calcite Alumina Powder
- Carbide Tips/Inserts/Indexable
- Carbon Brush, Brush Holder Striping
- Carbon Brushes
- Carbon Fiber Composites
- Carburetor
- Cargo Containers (for Ship & Train)
- Cast Aluminium Strips and Ingots
- Cast Iron & S.G. Iron Castings
- Cast Iron Earth Pipes with Flanges
- Cast Iron
- Ceramic Foam Filters (Metallic Based)
- Chains (Bicycle, Scooter, Motorcycle, Moped)
- Chemical Etching of Stainless Steel
- Chromite Beneficiation Plant
- Clean Room (Modular Panels) for Pharmaceutical
- Clutch Lining for Four Wheeler
- Clutch Plate for Two Wheeler
- Clutch, Clutch Plate & Assembly for Four Wheeler
- Cold Rolled Pressed Steel Doors & Windows
- Cold Rolled Stainless Steel Plant
- Cold Rolling of M.S. Strips/ Sheet
- Cold Rolling of Steel Strips
- Composite Carbon Fibre
- Composite Container
- Composite Steel Re-Rolling Mill
- Concentrated Manganese Ore

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SELECTED PROJECTS FOR RIGHT INVESTMENT

- | | | |
|---|---|--|
| <ul style="list-style-type: none"> Production • Continuous Copper Rod (CCR) from Copper Scraps • Continuous Electro Galvanizing Cold Dip Process of Steel Strip • Control & Precision Instrumentation • Conveyor Roller/Idlers • Cooling Tower • Copper Flats & Copper Tubes • Copper Foil • Copper Powder • Copper Powder & Aluminium Powder • Copper Rod Casting (Wire Drawing and Enamelling) • Copper Rod from Copper Scraps • Copper Strip Coils from Scraps • Copper Utensils • Copper Wire Bars or Rods from Copper Scraps • Copper Wire Drawing • Copper Wire Drawing & Enamelling • Copper Wire Drawing From Higher Size to Very Thin Size, used in Electrical Cables • Copper Wire Drawing, Annealing & Enamelling • Corrugated Galvanized Sheet • Crucibles from Fire Clay • Cycle & Van Tyres & Tubes • Decoiler and Sheet Shearing Plant • Diamond & Gem Cutting/Polishing (All Automatic Machinery) • Diamond Blade • Diamond Tools & Wheels • Die Making for Sheet Metal Working • Diesel Engine Repairing • Diesel Generating Set • Different Types of Fire Extinguishers • Disposable Needles & Syringes • Drip Irrigation System • Drum & Barrels (35 To 200 Ltrs.) • Ductile Iron Fittings (Ductile Malleable /Nodular/ Spheroidal Casting) • E.R.W. Steel Conduit Pipes • Earth Moving Equipment • Electric Arc Furnace • Electrical Stamping • Electronic Horn for Automobile • Enameled Copper Wire • Epoxy Coated TMT Bars • Epoxy Coated TMT Rebars • ERW Galvanized Steel Pipes • ERW Steel Pipes • Fastener (Automatic Cold Forge Process) • Fasteners (Hex- Head Bolts & Nuts) • Fasteners (Nuts Bolts, Rivets & Washers) • Fasteners (Nuts, Bolts, Rivets) • Ferrite Magnets • Ferro Alloy (Fe-Si, Fe-Mn, Si-Mn) • Ferro Alloys (Ferro Manganese, Silico Manganese, Ferro Silicon) Based on Aluminothermic Process • Filter (Micro Filter Inserts for Automobile) • Filter for All Vehicles • Fin Type Heat Exchanger • Fire Extinguisher • Fire Extinguishers (Different Types) • Fire Fighting Equipments • Flush Doors • Forging on Open Die Hammers • Forging Unit • Forging Unit (General) • Foundry Sand (Non Ferrous Metal) • G.I. Pipe Fittings • G.I. Sheet (Plain & Corrugated) • G.I. Wire from H.B. Wire • Galvanised Iron Strips | <ul style="list-style-type: none"> • Galvanising of Cans for Gardening • Galvanising of Zinc (Electrical Process) • Galvanising of Zinc (Hot-Dip Process) • Galvanising Plant • Garden Tools & Fencing Accessories • Gas Detectors of L.P.G. • Gas Welding Torch & Nozzles • Gold & Platinum Jewellery Manufacturing with Die-Casting • Gold Silver Jewellery • Gold Jewellery (100% EOU) • Graphite Carbon Plate • Graphite Crucibles • Graphite Electrode for Arc Furnace • Grinding Media Ball • Hand Pump Mark-II Unit • Hand Tools (E. O. U.) • Handle for Bucket • Helmet • Hospital Bed • Hot Dip Galvanizing • Hot Plate Rolling Mill • Hot Roll Steel Bar Mill • HR/CR Rolling Stainless Steel Plant • Hydraulic and Pneumatic Items • Hydraulically Regulated Doors Closer (Everest Type) • Ilmenite Beneficiation • Induction Furnace Re-Rolling Unit • Induction with Hot Rolling (Concast) and Structure • Industrial Pump (High Capacity) • Industrial Valve • Integrated Melting & Rolling Mill • Integrated Steel Plant • Intermediate Bulk Containers (I.B.C) • Investment Casting • Iron Based Sponge Iron to Billet to Rod • Iron Ore Pelletization • Iron Ore Pelletization Plant • Iron Ore Pelletization with Beneficiation • Iron Powder (Cast) • Iron Powder from Mill Scale Scrap • Jali for Fan [Fan Gaurd] [Metalic] Automatic Plant • Kitchen Sinks (Stainless Steel) • Kudali, Fawra, Gaiti, Belcha • L.P.G. Cylinder & Regulator • L.P.G. Cylinders • L.P.G. Regulators (Domestic Purpose) • L.P.G. Stove • Laminated Tube (Multilayer) • Lead Metal from Lead Ore • Link Chain • Locks (Aligarh Type) • Longitudinally Submerged Arc Welded Pipes (L Saw Pipes) • L-Saw Pipes • M S Ingots Using Induction Furnace • M.S. and S.S. Weld Mesh • M.S. Barrels (Metal Barrels) • M.S. Binding Wires • M.S. Hinges • M.S. Ingots (Mini Steel Plant) 5 MT Induction Furnace • M.S. Pipe from Strips • M.S. Tubes and Pipes (ERW & HFIW) • M.S. Winding Wire & Annealing • Magnet • Material Handling Equipments • Measuring Tapes • Mechanical Toys • Metal Container for Packaging • Metal Drums & Barrels 25 To 200 Liters • Metal Fabrication Unit Based on Water Jet Cutting Machine • Metal Hardening • Metallic Drum (Used for Oil | <ul style="list-style-type: none"> Storage) • Micro Filters for Automobile • Micro Irrigation System • Mild Steel Flat Bar, Square Pipes & Tubes • Mild Steel Ingots from Iron Ore • Mild Steel Rolled Products (TMT/CTD & MS Round Bars Flats) • Mild Steel Welding Electrode • Mini Steel Plant - Steel Long Products TMT Bar, Flats, Angles, Channel & Gutters • Mini Steel Plant (25-T UHF Electric Arc Furnace & Hot Rolling Mill) • Mini Steel Plant (Ingot from Ore) • Mini Steel Plant with Production of Bar • Muffler & Silencer Pipes for Four Wheelers • Multivalves used in Auto L.P.G. Tanks • Needle for Sewing Machine • Non Stick Cookwares • Non-Stick Kitchen Ware • Nut & Bolts (Cold Formed Steel Fasteners) • Nut and Bolts (Mild Steel) • Nuts and Bolts (MS & HT) • Oil Seals • Open Top Sanitary Cans for Food, Pesticides, Paint • Oxygen Lancing Pipes • PP Caps (Aluminium) • Pad Locks/Door Locks • Pig Iron • Pliker Proof Caps • Pliker Proof Crown Caps • Piston Assembly (Aluminium Alloy) • Piston for Internal Combustion Engine • Piston-Rings for IC Engines • Plant Protection Equipment • Plastic Cladded Aluminium Squeeze Tube • Plastic Injection Moulding Plant for Autoparts • Pre Painted Coloured Corrugated Galvanized Roofing Steel Sheet • Pre Painted Galvanized Roofing Steel Sheet (Plain and Corrugated) • Pre Tensioned, Pre Stressed Railway Sleepers • Press Steel Doors & Window • Pressure Cooker • Pressure Die-Casting • Printed (Multi Colour) Tin Container (Air Tight) • Printed Tin Containers • Printing Ink • Radial Tyres for Cars & Trucks • Railway Air Break • Razor Blade • Refined Oil (Cotton Seeds Groundnut Oil & Sunflower Oil) • Refrigeration Strand Various Model • Reinforcement Bars or Tor Bars • Re-Rolling Mill for Sayria & Twisting Rod • Re-Rolling Mill for Tor Steel • Resin Cored Soldering Wire • Rice Bran Oil Solvent Extraction Plant with Refinery • Rice Huller • Rivets (Clutch Facing/Brake Linings) • Rock Drill Bits • Rolling Mill with Furnishing Plant • Rolling, Bearing & Forging of Outer Inner Rings • Rubber Auto Parts • Rubbing Compound for Automobile • S.G. Iron Casting & Melleable Iron Casting • S.S. Alloy Steel Casting • S.S. Bright Bars & Wire Mfg.(Cold Drawn Process) • S.S. Cutlery • Safety Helmet • Safety Pin, Paper Pin, Gem Clips • Sandwinded Bottom (Al-Alloy & S.S.) Utensils • Seamless M.S. Tube & Pipes • Seamless Tubes • Selenium Coated Aluminium Drum used in Plain Paper Copier • Self Taping Steel Screws • Sewing Needles (for use with Domestic / Indl. Sewing M/c.) • Sheet Metal Press Shop • Shovel • Silencer for Auto Vehicles • Silencer for Two and Three Wheelers • Silicone Metal • Sintered Bearing • Sintered Bushes • Sintered Metal Auto Components • Solder Wire & Flux • Sponge Iron • Sponge Iron with Captive Powe Plant (Agro Based) • Spring Washers • Stainless Steel Cutlery • Stainless Steel Fastener (Washer 100% EOU) • Stainless Steel Sheet Rolling & Manufacturing of S.S. Utensils • Stainless Steel Tube • Stainless Steel Tubes & Pipes by Extrusion and Pilgering Process • Stainless Steel Tubes/Pipes • Stainless Steel Utensil • Stainless Steel Wire Drawing • Steel Balls for Ball Point Pen • Steel Bars (Range 6 mm To 32 mm) • Steel Casting for Railways • Steel Containers • Steel Drums and Barrels • Steel Fabrication Unit • Steel Forging for Automobile Parts • Steel Furniture • Steel Ingot (Furnace) • Steel Plant • Steel Plant (Blast Furnace) • Steel Re-Rolling Mill (Steel Roof & Coil from Scrap) • Steel Rolling Mill • Steel Rolling Pins • Steel Shot/Steel Grits • Steel Structure Unit • Steel Tubes & P.V.C. Pipes • Steel Wheel • Steel/Iron Pellets • Stitching Wire • Structural Steel • Submerged Arc Welded Pipes • Submersible Pump Manufacture • Super Enamelled Copper Wire • Surgical Suture • Taper Roller Bearing • Thermocole • Three Wheelers Manufacturing • TMT Bars, Saniya • Torch & Tri-Light Unit (Integrated Plant) • Transmission Tower & Tele Communication Towers with Galvanizing Plant • Tripod Stands, Tables & Chairs (100% E.O.U.) • Tube Making for Umbrella • Tyre for Three Wheelers & Medium Size Four Wheelers • U Bolt & Centre Bolt for Auto leaf Springs • Vacuum Metalising Process • Vacuum Thermoflask • Valve Guide • Washerless Faucet (Taps) • Watch Case Manufacturing Unit • Watch Straps/Chains/Belt • Watch Straps/Chains/Bracelets / Belt (Brass & Steel) • Welding Brass Rod • Welding Electrode • Welding Electrode with Wire |
|---|---|--|

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

NIIR PROJECT CONSULTANCY SERVICES
AN ISO 9001:2008 CERTIFIED COMPANY

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SELECTED PROJECTS FOR RIGHT INVESTMENT

- Drawing
- Welding Fluxes
- Wick Stoves
- Wick Stoves Stainless Steel
- Wind Mill
- Wind Screen Cleaner
- Wire Mesh (Hexagonal Square)
- Wire Nail
- Wire Nail/Wire Drawing
- Wooden Laboratory Furniture
- Zinc and Aluminium Anode Foundry Zarine & Oil Industry
- MISCELLANEOUS PRODUCTS**
- Acetate Tow for Cigarette Filters
- Advertising Agency
- Agarbatti (Sticks)
- Agarbatti Manufacturing (Under KVIC)
- Air Taxi (12 Seater)
- Ammonia Gas Bottling Plant
- Amusement Park
- Amusement Park Cum Water Park
- Artificial Flowers
- Artificial Flowers (Paper & Cloth)
- Artificial Marble Tiles
- Asphaltic Roofing Sheet
- Auto Workshop/Garage & Service Station
- Automatic Book Binding Unit
- Automatic Match Box with Match Stick Wooden & Waxed Strips
- Bamboo Furniture
- Bamboo Sticks used for Agarbatti
- Bamboo Tooth Picks
- Bank (Private Sector)
- Bentonite
- Bentonite (Quarrying, Processing & Exporting)
- Bidi Manufacturing Unit
- Bone Crushing Plant
- Buttons from Cattle Hoves
- Buttons from Hoves & Horns
- Car-Leasing & Finance
- Cenosphere Processing
- China Clay Washing/Purification
- Chip Block (Compressed Wood)
- Cigarettes Unit
- Coal Mining
- Coal Washing Unit
- Cold Chain
- Cold Storage
- Cold Storage & Ice Plant
- Cold Storage for Fruits & Vegetables
- Cold Storage for Potato & Mahuwa
- Combine Coke
- Community Hall
- Composite Carbon Fiber
- Cricket Ball, Bat Culinary Institute
- Daily Need Stores
- Decorative Laminated Sheet (Sunmica)
- Departmental Stores
- Diamond & Gem Cutting & Processing Unit
- Diamond Cutting & Export
- Disposable Cigarette Gas Lighter
- Dry Cleaners
- Dry Cleaning and Laundry Unit
- Dry Dock
- Dry Flowers
- Expansion Joint Filler
- Fast Food Corner
- Fire Fighting Equipment, Chemicals & Refilling
- Fire Works
- Flush Door, Chip Board, Hard Board,
- Insulating Board
- Flush Door, Clip Board & Hardboard
- Games Parlour
- Gas Filling of L.P.G. Cylinder
- Gelatin Sponge
- Gems Manufacturing (Original)
- Golf Course
- Graphite Mining & Processing
- Handicrafts (Cane & Bamboo)
- Hard Board from Saw Dust
- Hawan Samagri
- Health Club & Beauty Parlour
- Health Club cum Beauty Parlour Cum Hair Saloon
- Heat Chamber Painting
- Hydrogen Gas from Methanol Cracking
- Bottling of Hydrogen Gas in 6 Cum & 9 Cum Hydrogen Cylinders Mounted on Truck
- Trolleys using Hydrogen Compressors
- International Standard Laboratories
- Iron Ore Mining
- L.P.G. Cylinder Retesting Unit
- L.P.G. Cylinder Testing Centre
- Laminated Particle Board
- Laundry
- Laundry Unit
- Leasing Hire Purchase A/C
- Leather Finishing Unit
- Leather Tanning (Process Wet Blue)
- Local Area Bank
- Low Ash Metallurgical Coke Plant
- LPG Bottling Plant
- LPG Cylinder Bottling Plant
- LPG Storage (Tank Farm)
- Marketing Arrangement and Distribution Strategy of Wd-40
- Marketing of Gram Shilpa
- Match Box (Manual Process)
- Match Box Plant (Automatic)
- Mechanized Laundry
- Medium Density Fiber Board (MDF) Production with Lamination
- Metallamine Crockery
- Metallurgical Coke Plant Coking Coal
- Manufacturing of Coloured Joint Filler used for Jointing Tiles
- Mineral Fillers for Application in Paint, Paper, Rubber, Plastic
- Mineral Wool
- Old Age Home, Orphan Children Hall & Dharamshala
- Paint Brush
- Particle Board & Block Board with Sanding and Laminating
- Petrol Pump
- Photo Lab. Cum Studio (100% Computerized)
- Plaster of Paris Bandages
- Plywood
- Plywood & Plyboard
- Plywood (Phenol Bonded)
- Power Laundry
- Pre Laminated Particle Board
- Puzzles
- PVC Joint Fillings
- Q.S.S. Colour Lab
- Quering of Lime Stone
- Rehabilitation Centre for Aged & Needy
- Rock Wool Based on Slag
- Rubber Wood Processing Plant
- Saw Mill
- Senior Citizen's Home
- Shellac Manufacturing
- Shoe Uppers
- Slaughter House & Beef Processing
- Slimming Centre & Health Club
- Snake Park
- Sport Shoe (Automatic Imported Plant)
- Sterilize Bone Meal
- Straw Board
- Stuff Toys
- Sunmica
- Synthetic Floating to Fishing Industry
- Synthetic Ruby and Sapphire
- Teak Wood & Meranti Doors—Solid & Semi-Solid Doors
- Tennis Ball
- Tennis Ball (Used In Playing Cricket)
- Timber (Wood) Seasoning
- Trading Business (Computer & Related Stationery)
- Trading Business (Import & Export Merchant)
- Trading Business (Rice, Salt, Dry Fruits)
- Trading Business (With Packaging Rice, Salt, Pulses)
- Travelling Agency
- Venetian Blind
- Video Film Studio
- Ware House
- Wind Mill
- Wonder Fuel (Gel Type)
- Wood Chips
- Wood Wool Industry
- Wooden Chips for Supplying to Paper Mills
- Wooden Doors & Frame
- Wooden Doors, Windows, Sheets, TV Cabinet
- Wooden Furniture
- Wooden Furniture with Mediocre Automation
- Wooden Furniture with Seasoning Plant
- Wooden Needles for Tooth & Wooden Spoon for Ice Cream
- Wooden Tooth Pick
- Wooden Tooth Picks
- Work Shop for Telco Truck
- PAPER & PAPER PRODUCTS**
- A4 Size Paper from Jamboo Rolls
- Absorbent Kraft Paper
- Amonia Paper
- Baby Wet Wipes & Facial Wet Tissue
- Bamboo Chips for Paper Mill
- Carbonless Paper
- Card Board Boxes & Cartons of Paper
- Card Board from Waste Paper
- Card/Gray Board from Pulp & Waste Paper
- Carton Boxes (Using Duplex Paper Board)
- Coated Paper & Board Art & Chrom
- Corrugated Board Box Plant (Printed & Laminated)
- Corrugated Boxes
- Corrugated Sheet Board & Boxes
- Craft Paper & Special Paper
- Craft Paper from Waste Paper
- Disposable Paper Plate
- Emery Sand Paper
- Exercise Note Book & Register
- Flexible Cartons, Sticker, Labels & Printing with Aluminium Foil
- Flute Paper from Waste Paper
- Hand Made Paper
- Hand Made Paper using Recycled Hand Made Paper
- Hard Board from Bagasse
- Kraft Paper & Mill Board from Waste Cartoon Boxes
- Kraft Paper from Waste Cartoon Boxes
- Manufacturing of Recycled Paper Products
- Mini Paper Plant
- Mini Paper Plant By Waste Paper
- Mini Paper Plant from Eucalyptus Wood
- Mini Paper Plant from Jute Sticks, Wheat Husk & Rice Husk
- Newsprint Paper from Rice Straw & Bagasse
- Paper & Paper Products
- Paper (E.C.G. & E.E.G.)
- Paper and Paper Board from Jute Sticks
- Paper Bags for General Use
- Paper Bags for White Cement
- Paper Bags from Waste Paper Board
- Paper Board Cartons
- Paper Cones & Tubes
- Paper Cones & Tubes (Automatic Plant)
- Paper Cups
- Paper Cups for Ice Cream
- Paper Envelops
- Paper from Bagasse
- Paper from Bamboo
- Paper from Rice Husk & Wheat Husk
- Paper from Shoot (Trunk) of Banana Plant
- Paper from Waste Paper
- Paper from Waste Paper, Bamboo Chips, Rice & Wheat Husk
- Paper from Wood Pulp & Bamboo
- Paper Manufacturing Plant (with Pulp from Bamboo, Wood & Grass)
- Paper Mill
- Paper Napkin Toilet Rolls, Facial Tissue & Printed Napkin
- Paper Napkin, Facial Paper & Toilet Roll from Tissue Paper
- Paper Napkins & Air Mail Paper
- Paper Plant (With Wood Chips & Pulp)
- Paper Plant with Hemp Processing
- Paper Plate with Silver Lamination
- Paper Plates
- Paper Shopping Bag
- Particle Board from Saw Dust
- Poly Coated Paper
- Printed Paper Shopping Bags
- Pulp from Bamboo & Wood
- Pulp from Wood, Bamboo and Grass
- Self-Sealing Paper Envelopes
- Silicone Release Paper
- Silicone Coated Paper
- Straw Board (Automatic Plant) from Rice Husk & Bagasse
- Sundried Board from Waste Paper & Pulp
- Tissue Paper
- Tissue Paper, Toilet Paper & Air Mail Paper Roll
- Tracing Paper
- Wall Paper
- Wood Pulp
- Writing & Printing Paper
- PAINTS, THINNER, NC THINNER, PRIMER, WALL PUTTY**
- CaCo3 Filled Master Batches
- High Temperature Thinner
- Industrial Paints
- N.C. Thinner
- Oil Based Paint
- Paint Industry
- Paints and Allied Products
- Resins for Nail Polish (Polycondensation Resin (Polyster, Alkyds) Epoxy Toyslamide Resin, Solvent Based Acrylic Resin
- Wall Putty
- Water Based Cement Primer
- Water Based Lacquers
- PESTICIDES, INSECTICIDES, MOSQUITO REPELLENTS, PHENYL, FUNGICIDES, HERBICIDES, BIO PESTICIDES, DISINFECTANTS**
- Aerosol Insecticide Spray
- Ayurvedic Gamaxane (Using Red Moong)
- Bagon Aerosol Spray for Mosquito, Insects
- Bagon Spray
- Biopesticide - Trichoderma, Pseudomonas, Fluorescens & Beauveria Bassiana
- Black Phenyl (RWC 5-6)
- Copper Oxychloride
- Cypermethrin from CMAC
- D.D.T. Powder
- Lysol Ip Grade (for Hospital use)
- Mosquito Coil (Automatic Plant)
- Mosquito Coil and Mats
- Mosquito Coils
- Mosquito Mats and Liquids
- Mosquito Repellant Agarbatti
- Mosquito Repellant Candle

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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SELECTED PROJECTS FOR RIGHT INVESTMENT

- Mosquito Repellent Liquidator
- Mosquito Repellent Mats
- Mosquito Repellent Oil
- Pesticide Formulation
- Pesticides
- Pesticides/Insecticides (Technical Grade)
- Phenyl (Black & White)
- Phenyl Pine Oil Disinfectants
- Surfactants (Hand Wash, Floor Cleaner, Dish Wash Liquid, Toilet Cleaner, Phenyl/Black & White, Glass Cleaner, Air Freshener)
- White Phenyl

PETROLEUM AND PETROLEUM PRODUCTS, REFINING, GREASES, LUBE OIL, BRAKE FLUID, AUTOMOTIVE & INDUSTRIAL LUBRICANTS, GEAR OILS, WAX & WAX PRODUCTS, PARAFFIN WAX, POLISHES, BITUMEN, LUBRICATING OILS

- Anti-Static Lubricating Oil used for Polyester Fibre Spinning
- Batching Plant for Asphalt
- Bees Wax
- Bitumen
- Bitumen Emulsion Cationic Type
- Bituminous Felts for Water Proofing and Damp Proofing
- Brake Fluid (Dot 3 & 4)
- Brake Fluids (Dot-3 Type)
- Brake Oil, Coolant & Packaging of Lubricant Oil & Grease
- Break Oil
- Calcined Petroleum Coke
- Candle Making Plant (Semi Automatic)
- Candle Making Unit (Automatic)
- Carbon Black Oil of Tar
- Chlorinated Paraffin Wax (CPW)
- Coal Tar Pitch
- Coal Tar Pitch Distillation
- Coal Tar Distillation
- Coloured Flamed & Perfumed Candles
- Coloured Flamed Candles (Red, Blue & Green)
- Compound Wax from Residual Oil
- Coolant & Brake Oil
- Coolant (Automotive) & Grease (CT 3/Axle)
- Crude Oil Refinery (Like Gasoline, Diesel, Jet Fuel, LPG, Kerosene & Bitumen)
- Cutting Oil
- Dearomatization of Kerosene Oil
- Feldspar
- Furnace Oil
- Grease & Lube Oil from used Engine Oil
- Grease Manufacturing
- Grease Manufacturing (Calcium, Lithium & Sodium)
- Grease used for Chasis
- Heavy Liquid Paraffin
- Jute Batching Oil
- Liquid Shoe Polish
- Lube Oil Blending Based on Imported Base Oil
- Lube Oil Blending from Mineral Base Oil
- Lube Oil Blending Plant (Engine Oil, Gear Oil & Grease)
- Lube Oil from CNSL Reduce Friction
- Lubricants Blending Plant (Lubricants/ Grease/Break Fluid/Coolant)
- Lubricating Oil & Greases
- Lubricating Oils & Grease (Blending of Lubricating Oil & Manufacture of Greases)
- Microcrystalline Wax from Sludge of Petroleum
- Microcrystalline Wax from Sludge of Petrochemical Refinery
- Mobile Oil (Lube) & Grease
- Mosquito Coil (Automatic Plant)

- Paraffin Charcoal Cubs from Paraffin Wax
- Paraffin Wax
- Poly Ethylene Wax
- Polyester Polyol Air Foam Mfg. By Using Petroleum Base as Raw Material
- Reclamation of Transformer Oil
- Reclamation of used Engine Oil
- Reclamation of used Engine Oil By Alkali Refining
- Reclamation of Wax Sludge for Mfg. of Microcrystalline Wax
- Refining of used Engine Oil for Making Base Oil
- Refining of used Lubricating Oil
- Re-Refining of Engine Oil, Transformer Oil & Hydraulic Oil By Thin Film Distillation
- Re-Refining of used Lubricating Oils
- Road Emulsion Bitumen or Modified Bitumen
- Shoe Polish
- Shoe Polish in Aerosol Filling
- Silicon Grease & Lubricants
- Sugar Cane Wax
- Transformer Oil
- Turkey Red Oil
- Vacuum Distillation of Crude Coal Tar (Specifically Creosote Oil)
- Washable Knitting Lubricating Oil
- Wax Floor Polish
- Wetting Oil (Textile Yarn Wetting Agent)
- White Oil from Kerosene Oil
- White Phenyl
- Wire Drawing Lubricants
- Wood Polish
- Zero Q & Pitch for Graphite

PHARMACEUTICAL DRUGS & FINE CHEMICALS

- 16 DPA (16-Dehydropreynolone Acitate)
- Active Pharma Ingredient (API)
- Adhesive Tape for Hospital Use
- Amoxicillin
- Ampicillin
- Ascorbic Acid
- Aspirin
- Baby Health Care Food & Milk
- Blood Collection Bags
- Bulk Drugs
- Camphor Tablets
- Ciprofloxacin
- Ciprofloxacin HCL
- Cloxacillin
- Cotton Buds/Swab
- Cough Syrup
- Dettol Like Antiseptic Lotion
- Dextrose (Monohydrous)
- Dextrose 5%
- Dextrose Anhydrous, Sorbitol, Vitamin C
- Dextrose Injection
- Dextrose Powder
- Dextrose Powder from Potatoes
- Dextrose Saline 5% 10% 25% Solution
- Dextrose Saline Solution in Plastic Bottles
- Disposable Baby Diaper
- Disposable Medical Syringes
- Disposable Needles for Syringes
- Disposable Plastic Syringes & Needles Tube Plant
- Distilled Water
- Empty Gelatin Capsules
- Gelatin from Bones
- Glucose Saline
- Homeopathic Sugar Globules
- Homeopathic Medicines
- I.V. Bottle (F.F.S. Technology)
- I.V. Fluid in Plastic Bottles
- I.V. Fluids
- I.V. Set
- Ibuprofen
- Implantable Surgical Suture (Bio Medical Textile)
- Injectables for Pharmaceutical
- Isabgol Husk

- IV. Fluid (FFS Technology)
- L-Ascorbic Acid (Vitamin C) from Lemons
- Liquid Glucose from Maize and Maize Oil
- Liquid Glucose from Potatoes
- Medical X-Ray Film Slitting & Repacking
- Medicinal Plant Extract
- Metrodiazole
- Mother Tincture & Bio Chemico Medicines
- Paracetamol
- Pentaerythritol
- Pharmaceutical Grade Sugar
- Pharmaceutical Manufacturing Unit
- Pharmaceutical Pellets & Granules
- Pharmaceutical Unit (Tablet & Capsules)
- Pharmaceutical Unit (Tablet, Syrup, Capsules)
- Pharmaceutical Unit (Tablets, Capsules, Liquid Oral, Ointment, Powder and Injection)
- Pharmaceutical Unit (Tablets, Syrup, Capsules, & Ointment)
- Pharmaceuticals (Biotech, Traditional & Generic)
- Salicylic Acid/Aspirin
- Saline and Dextrose Fluid (IV)
- Saline and Injection Water
- Sanitary Napkins & Baby Diaper
- Sorbitol, Maltitol & Dextrose Anhydrous & Vitamin C
- Starch, Liquid Glucose, Dextrose, Sorbitol
- Sulfameth-oxazole
- Surgical Adhesive Tape on Cloth Surface
- Surgical Cotton & Bandage
- Surgical Suture
- Tablet, Capsules, Syrup & Lotion
- Tooth Brush & Tooth Powder/ Paste
- Tooth Paste & Tooth Powder
- Trimethoprim
- Veterinary Injectable
- Pharmaceutical Products (Liquid & Powder as per G.M.P)
- Veterinary Medicines (Powder, Tablets & Capsules)
- Vitamin E

PLANTATION & CULTIVATION

- Amla Plantation
- Aromatic Plants Cultivation & Processing
- Asparagus Cultivation & Processing (100% EOU)
- Banana Plantation & Its By Products
- Cardamom Cultivation
- Coconut Plantation
- Coffee Plantation
- Eucalyptus Tree Plantation
- Ginger Cultivation & Storage
- Herbal Medicinal Plant Cultivation & Processing
- Herbal Plantation (Medicinal)
- Maize Cultivation & Its By Products
- Mango Plantation
- Mustard Seed Cultivation
- Neem Plantation
- Palm Tree Plantation
- Papaya Cultivation
- Papaya Cultivation & Papain Manufacturing
- Plantation of Medicinal Plant & Herbs
- Poplar Plantation
- Rose Plantation & Rose Oil Extraction (Rose Essential Oil)
- Rubber Plantation
- Saffron Cultivation
- Shisham Plantation
- Tea Plantation
- Teak Plantation
- Teak Plantation By Tissue Culture
- Turmeric Plantation

POWER PROJECT & RENEWABLE ENERGY

- Bio Gas Power Plant from Cow Dung
- Bio Mass Power Generation Plant
- Biogas Power Plant
- Captive Power Plant
- Captive Thermal Power Plant for Glass Industry
- Coal Based Power Plant
- Co-Generation Plant Bagasse Based (Power Plant)
- Co-Generation Power Plant 10 MW
- Gas Based Power Plant
- Gas Based Power Project (600 MW)
- Hydro Based Power Plant (15MW)
- Power Generating Unit from Agricultural Waste Heat Energy
- Power Generation from Agriculture Waste
- Power Generation from Garbage
- Power Plant (5 MW/Hr) By Agro Waste
- Power Plant (Hydro Based)
- Solar Cell (Photovoltaic Systems)
- Solar Cooker
- Solar Electrical Cell & Heating Panel
- Solar Energy Water Heater
- Solar Photo Voltaic System
- Solar Photovoltaic Power Plant
- Solar Power Plant
- Solar Pump
- Solar Thermal Power Plant
- Solar Water Heaters
- Thermal Power Plant 5 MW
- Wind Energy Power Project

PRINTING & PUBLISHING

- Aluminium Printing Plates for Offset Printing Machine
- Aluminium PS (Pre-Sensitised) Plates
- Automatic Book Binding Unit
- Ceramic Transfers (for Printing on Ceramics)
- Computer Farms & Security Printing Press
- Daily News Paper Press
- Desktop Publishing (DTP)
- DTP Cum Offset Printing
- DTP, E-Mail, Internet & Leased Access for Commercial Purpose
- Exercise Note Book & Offset Printing Press
- Flexographic & Rotogravure Printing
- Flexographic Printing on Polyethylene
- Graphic Art Conversion & Packing
- Gravure Printing Cylinders
- Heat Transfer Label for Rubber
- Letter Press Printing Unit
- Metro News Paper
- Modern Advertisement Agency with DTP & Film Studio
- Multi Colour 8 Page Offset Printing Unit
- News Paper Publishing Unit
- Newspaper Printing
- Offset Printing [Mini]
- Offset Printing Press
- Offset Printing Press (2 Colour)
- Offset Printing Press Single Colour
- Offset Printing Press-4 Colour
- Photo Polymer Coating for Plate & Block Making
- Photo-Emulsion for Rotary Screen Printing
- Printing on Carton
- Roto Gravure Printing
- Screen Printing
- Treated Cloth for Abrasive
- Textile Printing (Pigment Binder)

RUBBER & PLASTIC INDUSTRIES, FRP PRODUCTS,

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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SELECTED PROJECTS FOR RIGHT INVESTMENT

POLYMERS, PET, PVC, LDPE, HDPE, POLYPROPYLENE, ACRYLIC AND POLYURETHANE

- 100% Polyester Wadding
- ABS Granules
- Acrylic Latex
- Acrylic Mirror
- Acrylic Resin (Emulsion Type)
- Acrylic Sheet
- Acrylic Sheet & Moulded Products
- Acrylic Sheet from Acrylic Waste
- Acrylic Teeth Manufacturing
- Acrylic Tiles (Extruded)
- Acrylic Yarn
- Air Bubble Packaging
- Auto Tubes
- Auto Tubes & Tyres for Scooter
- Automobile Tyres for Bus, Truck, Trolley
- Automobile Tyres, Tubes & Flaps
- Automotive Radial Tyre Plant for Car & Trucks
- Automotive Tyre Plant
- Bakelite Electrical Accessories
- Bakelite Moulded Products
- Bakelite Powder for Electric Goods & Pressure Cooker
- Bakelite Sheet (Fabric & Paper Base)
- Bakelite Sheet (Phenolic Sheet)
- Bare Polyester Film with Metalising & Coating Process
- Bicycle & Motor Cycle Tube
- Bicycle Tube & Motor Cycle Tube
- Bicycle Tubes
- Bicycle Tubes 4000 Pcs./8 Hr.
- Biodegradable Plastic Products (Bags, Plates & Glasses)
- Bio-Plastic Products
- Blood Bags
- Blood Collection Bags
- Blow Moulded Plastic Products
- Blow Moulding (Plastic Containers)
- BOPP Films
- BOPP Pressure Sensitive Self Adhesive Tape
- Butyl Reclaim Rubber
- Butyl Rubber (Polyisobutylene Rubber)
- Carbon Black from Waste Tyre Pyrolysis
- Centrifugal Rubber Latex Plant
- Closed Cell Nitrile (Silicones Rubber Insulation)
- Coating of Titanium Dioxide on Plastic Surface
- Coir Foam (Rubberised Coir)
- Colour Master Batches for Various Plastic
- Complex Unit (PET Preform from Pet Resin & Plastic Crates)
- Containers
- Conveyor Belting
- Cross-Linked Polyurethane Foam
- Cycle Tyres & Tubes
- Deck Wood (Wood & Plastic Composite used in Floor)
- Disposable Dishes, Knife, Fork & Cutlery)
- Disposable Examination Plastic Gloves
- Disposable Plastic Cup, Glasses
- Disposable Plastic Glass, Plates & Cups
- Disposable Plastic Syringes
- Epoxy Resin
- EVA (Ethylene Vinyl Acetate Sheet & Sole)
- Expanded Polystyrene Board
- Expanded Polyurethane Foam
- FR.P Boat Bui Ilding
- FR.P Products (Fiber Reinforced Plastic Products)
- Fiber Reinforced Plastics (FRP)
- Fibre Glass
- Fibre Glass Industries – Chopped, Stand, Mats & Woven Roving
- Fibre Reinforced Plastic Pipes
- Fibre Reinforced Plastics
- Field Rubber Converted to the % Latex Rubber
- Flexible Office Furniture Systems
- Flexible Packaging with Gravure and Flexo Printing with Extrusion in 3/5/7 Layers
- Flexible Polyurethane Foam
- Floral Foam (Phenolic Foam)
- Floral Foam (Phenolic Foam) with Resin Manufacturing
- Foam & its Products
- FRP Auto Scooter Roofs/Ceiling
- FRP Doors
- FRP Sheet & Product
- H.D.PE. Bags (Stitching)
- H.D.PE. Film & Sheets
- H.D.PE. Pipes
- H.D.PE. Tarpaulins
- H.D.PE. Woven Sacks/Stitching
- Hard Rubber Battery Container
- Hawai Chappal
- Hawai Chappal & Micro Cellular Sheet Manufacturing
- HD and PP Woven Sacks By Circular & Plain Looms with Lamination & Printing
- HD/PP Woven Sacks for Cement
- HDPE Container (All Purpose)
- HDPE Pipe & Fitting
- HDPE Pipes
- HDPE/PP Bags
- HDPE/PP Box Strapping
- HDPE/PP Woven Sacks Using Circular L o o m s
- HM-HDPE Blow Moulded
- Hoses (Air-Based-Welding Hoses & Pesticides Spray Pipe)
- Hydraulic Hoses and Clamping
- I.V. Cannula
- Industrial Gloves
- Injection Moulded Plastic Products
- Injection Moulded Plastic Goods with PVC Chappals
- Intra Venous (I.V.) Sets
- L.P.G. Gas Pipe
- L.P.G. Valves
- Latex Foam Rubber (Sponge Rubber)
- Latex Rubber Condoms
- Latex Rubber Thread
- Liquid Storage Tank
- LPG Rubber Tube (Pipe) Flexible
- Manufacturing of HDPE & LDPE Pipes & Fittings
- Mattresses, Cushion, Pillows
- Medical Disposable Business like Disposable Syringes & Needles (Preferably Self Destruction Type, Catheters, Mask)
- Medical X-Ray Film Slitting and Repacking
- Micro Cellular Sheets (Rubber Sheets for Shoe Soles)
- Moulded Luggage
- Moulded Shoe & Hawai Chappal
- Muffler & Silencer Pipes for Four Wheeler
- Multi-Layer Co-Extrusion, 3-Layer Film with Lamination & Printing
- Neon Sign Board Nylon Fish Net
- Nylon, Polyester & Polypropylene Rope Making
- Nylon Zip Fasteners
- Optical Fibre
- P VC Doors
- Patches Tube Repairing Material
- PET Bottle
- PET Bottle from Pet Resin
- PET Bottles from Pre-Form PET
- PET Bottles/Containers
- PET Preform for Water and Carbonated Soft Drink with Closures (Caps for the Bottles)
- PET Pre-Form from PET Resin
- Plastic Buckets, Bottles & Doll
- Plastic Buttons from Polyester Sheet & R od
- Plastic Card (Smart Card, Credit Card, Discount Card)
- Plastic Cards (Smart Cards) Utilised as Credit Cards
- Plastic Collapsible Tube for Tooth Paste & Cream
- Plastic Collapsible Tubes & Printing
- Plastic Corrugated Sheet & Box
- Plastic Fan Guard (Automatic Plant)
- Plastic Felt
- Plastic Films & Sheet with Printing (Flexo & Roto)
- Plastic Granules from Scraps/ Waste
- Plastic I. V. Bottles
- Plastic Mats Extruding & Weaving
- Plastic Moulded Furniture
- Plastic Moulded Furniture (Chairs)
- Plastic Moulded Products
- Plastic Moulded Toys
- Plastic Office Products
- Plastic Plant (Blow Moulding & Injection Moulding)
- Plastic Processing Moulds
- Plastic Sequence
- Plastic Spectacle Frame
- Plastic Sutli
- Plastic Tooth Picks
- Plastic Toys
- Plastic Water Storage Tank (H.D.PE.) (Syntax Type)
- Poly Propylene Measuring Cup
- Polyester Film
- Polyester Polyol Air Foam By Using Petroleum Base as Raw Material
- Polyester Resin
- Polyethylene Tarpaulin (PE Tarpauline)
- Polythene Bags
- Polythene Bags and Automatic Printing
- Polythene Pouches for Ghee, Butter, Milk and Oil
- Polythene Printed Bags
- Polyurethane Foam & Its Products
- Polyurethane Foam (Flexible)
- Polyurethane Pipe Section, Slab Panels, Rigid Foam, Moulding
- Polyurethane Product (Rigid & Moulded)
- Polyurethane Sheet and Pipes
- Polyvinyl Alcohol Film (Cold Water Soluble)
- Pouch Making Automatic Plant (for Namkeen, Spices, Mehandi, Milk, Ghee, Agarbatti and Zipped Pouches)
- PP Bottle
- PPR Pipes & Fitting
- Processing of Crude Rubber
- PU Foam (Polyurethane Foams)
- PVC. Conduit Pipe
- PVC (HDPE) Water Storage Tank
- PVC / HDPE Pipes
- PVC Bottles
- PVC Coating on G.I. Wire
- PVC Compounding
- PVC Compounds from PVC Resin
- PVC Conduit Pipe (Electrical)
- PVC Extrusion Profile (Wiring Channel)
- PVC Film
- PVC Flex Banner
- PVC Flex Banner (Frontlit, Backlit & Vinyl)
- PVC Flexible Pipe
- PVC Footwear
- PVC from Ethanol
- PVC Granules & Rigid Pipes
- PVC Granules, Film & Bag (Printed)
- PVC Hand Gloves
- PVC Hoses (For Irrigation Purposes)
- PVC Lining for Metal Crown
- Caps
- PVC Pipe & Fitting
- PVC Pipes
- PVC Profiles (Door, Window and Chairs) Decorative Accessories
- PVC Rexene Cloth
- PVC Rigid Film for Pharma & Thermo Forming Packaging
- PVC Section Hoses
- PVC Section Pipe
- PVC Sheet
- PVC Soles
- PVC Tube
- PVC Water Storage Tanks
- PVC Wires and Cables (Flexible)
- Reclaim Rubber
- Recycling of P.E.T.
- Rubber (Floor Mat) for Automobile
- Rubber Auto Parts
- Rubber Ball for Children
- Rubber Band
- Rubber Band (Disco Type)
- Rubber Baskets
- Rubber Belting (V - Belt)
- Rubber Compound for Automobiles
- Rubber Compound Toys (using Plaster of Paris)
- Rubber Floor Mat
- Rubber Hose Pipe & Rubber Glazing
- Rubber Hose Pipe Braided
- Rubber Hoses for Automobiles
- Rubber Lining & FR.P Lining
- Rubber Peptizing Agents
- Rubber Powder from Waste Tyres
- Rubber Process Oil
- Rubber Reclamation from Tyre and other Products
- Rubber Reclamation Industry
- Rubber Roller & Ebonite Roller
- Rubber Roller for Printing Machine
- Rubber Roller for Rice Mill
- Rubber Rollers
- Rubber Sheet
- Rubber Sheet for Automobile
- Rubber Sheet for Shoe Soles
- Rubber Solution
- Rubber Wood Processing Plant
- Rubberised Coir Mattresses
- Rubberised Cork Sheet
- Silicon Rubber
- Soft Luggage
- Surgical Disposable Manufacturing Unit
- Surgical Examination Gloves
- Surgical Suture Materials (Surgical Gut, Polyglactin, Polyglycolic Acid, Poliglecaprone, Polydioxanone, Nylon, Polypropylene Polyester)
- Synthetic Pearl Coating on Polystyrene Beads
- Synthetic Pollen
- Teflon Coating
- Teflon Tape
- Thermocol Moulded Products
- Thermocol Sheet
- Thermocol Sheet & Moulded Products
- Thermocol Moulding for Television Set
- Thermoforming Plant Disposable Glass, Bowles & Plates (Polystyrene as Raw Material)
- Tooth Brush
- Transparent PVC Blown Film (PVC Rolls) Used for Industry
- Treadle Rubber Used for Cold Process
- Tube Valves
- Tyre Retreading By Hot Process
- Tyres & Tubes for Bicycle & Rickshaw
- Tyres & Tubes for Scooter & Motorcycle
- Tyres Retreading By Cold Process
- Tyres Tubes for 2/3 Wheelers,

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

NIIR PROJECT CONSULTANCY SERVICES
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SELECTED PROJECTS FOR RIGHT INVESTMENT

Motor Cycle, Rickshaw
 • Unsaturated Polyester Resin
 • UPVC Pipes
 • Waste Tyre Pyrolysis
 • Water Proofing System (Polyurethane and Acrylic Based)
 • Wood Plastic Composite (WPC)
 • X-Ray Film
SOAP, DETERGENTS, LEANING POWDER, LAUNDRY CARE, FABRIC CARE AND WASH, HOUSEHOLD AND INDUSTRIAL DETERGENTS, WASHING AND TOILET, LIQUID SOAPS, LIQUID DETERGENTS, ACID SLURRY

- Acid Slurry By Manual Process
- Blue Detergent Powder
- Cleaning Powder (Vim Type)
- Detergent Cake & Powder
- Detergent Cake & Powder (Rin-Type)
- Detergent Cake, Detergent Powder, Dish Washing Detergent Cake and Powder
- Detergent Powder & Cake (Fena Type)
- Detergent Powder & Detergent Cake
- Detergent Powder (Fena Type)
- Detergent Powder (Nirma Type)
- Detergent Washing Powder (Ariel Type)
- Floor Cleaner
- Glass Cleaner, Floor Cleaner and Toilet Cleaner
- Glycerin Bath Soap (Pears Type)
- Hard Oil Soap
- Liquid Detergent
- Liquid Detergent for Wool
- Metal Polish Soap
- Soap Coated Paper
- Soap Noodles
- Softener (Cationic, Anionic, & Non Ionic)
- Toilet & Herbal Soap
- Toilet Closet Cleaner
- Toilet Soap
- Toilet Soaps (Alcohol & Animal Fat Free)
- Utensil Cleaning Bar
- Washing and Laundry Soap
- Washing Powder & Soap (Nirma Type)

TEXTILE & TEXTILE AUXILIARIES, HOISERY, SPINNING, JEANS, READYMADE GARMENTS, UNDER GARMENTS

- Acrylic Blanket
- Acrylic Blanket for Warming for Human Coverage Purpose
- Acrylic Garments
- Acrylic Yarn
- Acrylic Yarn Dyeing
- Angora Rabbit Farming, Feed, Yarn from Wool, Mfg. of Shawls, Sweaters, Caps, Mufflers with Dying &
- Angora Rabbit Wool
- Baby & Adult Diaper & Sanitary Pads
- Baby Diaper
- Black Braided Silk (Non-Absorbable Surgical Suture)
- Blanket from Wool or Woolen Waste or Woolen Rags
- Bleaching (EOU)
- Brassieres & Panties
- Canvas Shoes
- Carding Cloth
- Carpet Weaving
- Chemically Water Proofing Process on Cotton Cloth Tarpaulin
- Children Knit Wear T- Shirt
- Cotton Buds/Swab
- Cotton Fiber from Waste Cloth
- Cotton from Waste Yarn
- Cotton Ginning & Pressing
- Cotton Yarn Dyeing
- Count Cotton Spinning Mill

- Denim Cloth
- Denim Cloth (Integrated Unit with Printing, Bleaching, Dyeing)
- Disposable Baby Diaper
- Dying of Hank Yarn for Power Loom
- Fiber from Banana Plant & Mfg. of Bags Like Jute Bags
- Furnishing Fabrics on Power Loom
- Geotextiles for Road & Construction
- Handker-Chief
- Handloom Products (Khes, Bedsheet, Bedcovers, Furnishing Cloth)
- Hosiery & Textiles Cloth Processing & Hosiery Garments Manufacturing (Composite Mill)
- Hosiery and Tailor Lables
- Hosiery Cloth (Cotton Cloth Processing Bleaching, Dyeing, Finishing)
- Hosiery Cloth Processing (Cotton)
- Hosiery Fabric Cloth from Cotton Yarn
- Hosiery Industries (Banian & Underwear)
- Hosiery Industry
- Hosiery Industry (Ganji, Baniyan, Underwear)
- Hosiery Products (Like T-Shirt, Knitwear and Acrylic Yarn)
- Hosiery Products Like Vests, Briefs, TShirts & Nylon Cotton Knitting
- Integrated & Composite Textile Unit 1. Cotton Ginning & Processing Plant 2. 19000 Spindles Spinning Mill to Feed Composite Weaving Mill To Mfg. Grey Cotton Fabric (Including Carding & Combing)
- Integrated Unit of Textile Mill and Readymade Garments
- Jacquard Fabrics
- Jeans and Jackets (Denim)
- Jeans Cotton's Casual & Shirts
- Jeans, Shirts & Trousers
- Jute Yarn, Sutti & Hessian Cloth Weaving (Integrated Unit)
- Knitted Fabric
- Ladies Under Garment (Bra & Panty)
- Mattress/Bedding (Automatic Machine)
- Mfg. of Jeans, Trousers, T-Shirts, & Kids Garments
- Neck Tie
- Non-Woven Carpets Cladded with Polyester Fibre
- Open End Spinning Mill
- Polyester Yarn from Waste
- Polypropylene Multifilament Yarn
- Printed Shopping Bags
- Ready Made Garment (EOU)
- Readymade Garment (Trousers)
- Readymade Garments & Hosiery
- Readymade Garments for Children & Teenage Sigments
- Readymade Salwar, Suit (Ladies)
- Sanitary Napkin (Low Investment)
- Sanitary Napkins
- Sanitary Napkins & Baby Diaper
- Sanitary Napkins (Imported Automatic Plant)
- Sanitary Pads/Napkins
- Sewing Thread Reels and Balls Making Industry
- Shirts (Woven) & Jeans Unit
- Shoe Laces
- Silk Realing Unit
- Socks Knitting [EOU]
- Spinning & Carding of Wool in to Yarns
- Spinning Mill
- Surgical Absorbent Cotton (P P Grade)
- Surgical Bandages
- Surgical Cotton
- Surgical Cotton & Bandage

- Tags for Readymade Garments
- Terry Towels
- Textile Bleaching, Dyeing and Finishing
- Textile Carpet Woolen Dyeing
- Textile Dyeing & Printing Mill
- Textile Dyeing Auxiliaries
- Textile Fabric Coating By LDPE in One Side with Embossing Textile Fabric with Sides Coating By LDPE
- Textile Printing (Pigment Binder)
- Textile Weaving Plant
- T-Shirts & Baniyans
- Undergarments (Men & Women)
- Underwear Garment Ganji, Jangia
- Viscose Filament Yarn
- Viscose Rayon
- Viscose Rayon Yarn from Cotton Linters
- Woollen Dyeing
- Woollen Hosiery
- Woollen Sweaters
- Zari Yarn

WASTE MANAGEMENT AND RECYCLING, INDUSTRIAL WASTE MANAGEMENT, AGRO WASTE, MUNICIPAL GARBAGE, PLASTIC, PAPER, METAL, IRON, GLASS, RUBBER, E-WASTE RECYCLING, MEDICAL WASTE RECYCLING

- Acrylic Sheets from Acrylic Scraps
- Activated Carbon from Rice Husk, Saw Dust
- Basic Chromium Sulphate from Waste Sulfur Dioxide
- Bio Coal Briquettes from Agriculture
- Bio Fertilizer from Cow Dung & other Waste
- Biomass Briquettes from Bio Waste
- Bricks from Fly Ash
- Bricks from Stone Dust
- Caffeine from Tea Waste
- Carbon Black from Fertilizer Waste
- Cellulose Powder from Cotton Linter (Waste of Cotton)
- Cement from Rice Husk
- Charcoal Powder from Rice Husk
- Coir Pith
- Copper Ash/Copper Ingot from Copper Waste
- Cotton from Waste Yarn
- Depolymerisation of Waste PET Scrap
- E-Waste Recycling Plant
- Extraction of Lead from Lead Waste
- Flute Paper from Waste Paper
- Fly Ash Beneficiation
- Gelatin from Bones
- Hard Board from Bagasse
- Kraft Paper from Bagasse
- Kraft Paper from Waste Carton Boxes
- Lead Battery Recycling
- Lead Recovery from Scrap Battery
- Lead Recycling (Smelting & Refining)
- Manufacturing of Recycling Paper Products
- Mini Paper Plant from Waste Paper
- Municipal Garbage Treatment Plant
- Municipal Solid Waste Management
- Nickel Catalyst of Vanaspati Industries
- Nicotine from Tobacco Waste
- Ossein from Bones
- Oxalic Acid from Paddy Husk
- Oxalic Acid from Saw Dust
- Oxalic Acid from Vegetable Waste
- Paper from Waste Paper
- Particle Board from Agro Waste & Sugarcane Bagasse
- Particle Board from Jute Waste
- Particle Board from Rice Husk
- Particle Board from Saw Dust
- Pectin from Orange/Lime Peels
- PET Bottles Recycling (PET Bottles from PET Scrap)
- Plastic Granules from Plastic Waste
- Polyester Yarn from Waste
- Pre-Laminated Particle Board from Rice Husk
- Reclamation of Automobile Batteries
- Reclamation of Nickel from Spent
- Reclamation of Rubber
- Reclamation of Transformer Oil
- Reclamation of used Bleaching Earth
- Reclamation of used Engine Oil
- Reclamation of Wax Sludge for Manufacturing of Micro-Crystalline Wax
- Reconditioning of Empty Cement Jute Bags
- Reconditioning of Fluorescent Tubes
- Reconditioning of Oil Drill Rods
- Reconditioning of Picture Tube
- Recovery of Nylon from Nylon Waste
- Recovery of Silver from Waste fixer Bleach Obtained from Photo-colour Lab & XRay Film, Cinema Film & Waste Hypo Solution By Sulphide Process
- Recovery of Silver Nitrate from Photographic Waste Fixer
- Recovery of Zinc Metal from Zinc Ash
- Recycling of Cellulose Acetate
- Recycling of Computer Waste
- Recycling of Polythene and other Products
- Recycling of PVC Scrap
- Refining of Used Lube Oil
- Rubber Powder from Waste Tyres
- Silicone from Rice Husk
- Silver Extraction from Waste Hypo Solution
- Sodium Hydrochloride from Waste Chlorine Gas
- Sundrid Board from Waste Paper & Pulp

NPCS CAN PROVIDE
 DETAILED PROJECT
 REPORT ON ANY
 OF YOUR REQUIRED
 PROJECT

Market Survey Cum Detailed Techno Economic Feasibility Report on All Above Projects are Available. Contact :

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storage and usage egg powder is very convenient. It is quite stable at room temperature and can be stored over longer period. The manufacture of egg powder is an important segment of egg consumption. Egg powder is one of the most common products in poultry industry in the country.

Egg is one of the most versatile and near perfect foods in nature. It is rich in protein, amino-acids, vitamins and most mineral substances, the yolk and white components are all of high biological value and are readily digested. They are known to supply the best proteins besides milk.

The egg processing operation separates eggs into different kinds of egg products: egg white, egg yolk, whole egg and several mixes i.e. by adding sugar or salt. The pasteurized liquid egg is either packed as a final product or, in case of egg powder production; it goes via pipelines into a spray dryer plant. Therefore it is a good project to invest.

COST ESTIMATION

Capacity:
 · Egg Powder : 4.2MT/Day
 Plant & Machinery : Rs 672 Lakhs
 Cost of Project : Rs 1044 Lakhs
 Rate of Return : 26%
 Break Even Point : 49%

Activated Carbon Powder from Jute Sticks

Activated carbon is a non-graphitic form of carbon, which could be produced by activation of any carbonaceous material such as jute sticks, coconut shells, bamboo, wood chips, sawdust, coal, lignite, paddy husk etc.

Without adding any additives, chemicals or bonding agents, our Charcoal Powder is completely natural and odor-free. By reducing waste discharged into the environment, or rather, by making full use of our resources, makes Charcoal Powder environmental friendly, and the world, a better place to live.

The Charcoal Powder itself has numerous of pores, the Charcoal Powder pores can effectively to suck air and all kinds of floating material, to sulfide, hydride, methanol, benzene, phenol and other harmful chemical substances to absorption, decomposition odor and deodorization.

The technology in making Jute Stick Charcoal Powder is available locally and skilled man power is also available in our country.

COST ESTIMATION

Capacity:
 · Activated Carbon Powder : 50MT/Day
 Plant & Machinery : Rs 215 Lakhs
 Cost of Project : Rs 729 Lakhs
 Rate of Return : 29%
 Break Even Point : 57%

ALCOHOLIC AND NON- ALCOHOLIC BEVERAGES (FRUIT JUICES, WHISKY, BEER, RUM AND WINE)



The Complete Technology Book on Alcoholic and Non-Alcoholic Beverages
 (Fruit Juices, Whisky, Beer, Rum and Wine)
₹ 2575/- US\$ 200



The Complete Book on Wine Production
₹ 2275/- US\$ 200

Market Survey Cum Detailed Techno Economic Feasibility Report on Required Projects can be had from



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Books & Directory on HERBAL, CULTIVATION, HERBAL PRODUCTS COSMETICS, AYURVEDIC MEDICINES

Herbal Cosmetics & Ayurvedic Medicines (EOU) (3rd Rev. Edn.)

This book is very useful for entrepreneurs, industrialists, project consultants, libraries etc. and has special reference for Herbal Cosmetics and Ayurvedic Medicines with formulae, processes, foreign buyers, Machinery with formulae, processes, foreign buyers, Machinery and raw material sources, project profiles etc. **₹1475 US\$150**



The Complete Technology Book On

Herbal Beauty Products with Formulations and Processes

Indian Medical System advocates the use of medicinal plants as drug source. Drugs obtained from plant origin occupy important position in different pharmacopoeist. Products from natural sources are an integral part of human health care system because of major concern about synthetic drugs and their side effects and toxicity. The ancient Indian system of medicine needs verification on modern scientific basis. An attempt to lend ancient and modern science as well as art could be fruitful and such attempts must be carried out on sound scientific basis.



Herbal Cosmetics Hand Book (3rd Rev. Edn.)

This is the first book of its kind which contains formulae and processes of various herbal cosmetics like cosmetics for the skins, cosmetics for bath purpose, cosmetics for nails, cosmetics for hair, oral cosmetics, analysis of cosmetics, test methods, machinery and raw material suppliers etc.



Hand Book On Unani Medicines

With Formulae, Processes, Uses And Analysis

Tremendous progress has been registered in the development of modern medicine. Yet, medicinal plants continue to be an important source of drugs throughout the world. Unani medicine is one of them. Plant as a source of drugs of much more important for the developing countries of Asia, Africa and South America. This publication is one of its kind which clearly indicates the usefulness of Unani medicine, shows how the plant secrets, preserve the natural secrets/harmones/juices which ultimately uses in Unani system of medicine. **₹1100 US\$125**



Herbal Cosmetics Hand Book (3rd Rev. Edn.)

This is the first book of its kind which contains formulae and processes of various herbal cosmetics like cosmetics for the skins, cosmetics for bath purpose, cosmetics for nails, cosmetics for hair, oral cosmetics, analysis of cosmetics, test methods, machinery and raw material suppliers etc.



Hand Book On

Hand Book on Ayurvedic Medicine With Formulae, Processes & Their Uses (2nd Rev. Edn.)

This is the first book of its kind which contains formulae and processes of different types of Ayurvedic medicines like Chum, Capsules, Cyrups, Sharbats, Pastes etc. Used in various diseases. **₹1475**



Hand Book on Herbal Medicines

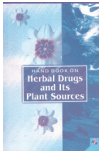
The book contains Formulae of different Herbal Medicines used in all kind of diseases. This is the first book of its own kind. **₹750 US\$100**



Hand Book On

Herbal Drugs and Its Plants Sources

Medicinal plants have been used as a major source of therapeutic agents by human being for thousands of years. Ancient men obtained more than 90% of his medicaments from higher plants. However, the importance of plants as a source of drugs decreased to certain extent. In spite of the fact that synthetic drugs and antibiotics have improved the life expectancy of man, plants still constitute as one of the major sources of raw materials for drugs all over the world. This particular book clearly described the original source of such drugs, which is beneficial to scientists and scholars. **₹1000 US\$100**



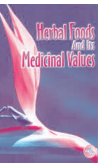
Herbal Soaps & Detergents Hand Book

The book covers formulae, processes of different types of herbal soaps & detergents being used in daily life. This is the first book of its kind. **₹1275 US\$125**



Herbal Foods and Its Medicinal Values

Food has been a basic part of our existence. Through the centuries we have acquired a wealth of information about the use of food as a part of our community, social, national and religious life. It has been used as an expression of love, friendship and social acceptance without knowing the medicinal values of such food. This book for the first time reveals the exact medicinal characteristics and how it works and cures the different disease to make mankind healthy. **₹1275 US\$125**



Hand Book on Herbal Products

(Medicines, Cosmetics, Toiletries, Perfumes) 2 Vols

Both the volumes covers processes, formulations, analysis methods with the addresses of raw material and machinery suppliers, project profiles, list of manufacturers, exporters and overseas importers of various herbal medicines, cosmetic, perfumes and toiletries. The book also contains addresses of different Ayurvedic & Unani medicines research institutes.



₹1500 US\$220 (FOR BOTH VOLUMES)

Handbook On Medicinal Herbs With Uses

Medicinal herbs are the local heritage with global importance. World is endowed with a rich wealth of medicinal herbs. The Variety and sheer number of plants with therapeutic properties is quite astonishing. Medicinal herbs have curative properties due to presence of various complex chemical substance of different composition, which are found as secondary plant metabolites, according to their composition, are grouped as alkaloids, glycosides, corticosteroids, essential oils etc. During the past decade, a dramatic increase in exports of medicinal herbs attests to worldwide interest in these products as well as in traditional health systems. The pharmaceutical industries have made massive investment on pharmacological, clinical and chemical researches all over the world in past five decades. Efforts have been made to discover still more potent plant drugs. **₹1075 US\$125**



Compendium of Medicinal Plants

The book contains systematic account of the most important plants used in medicines. Each chapter covers botanical descriptions, parts used, Ayurvedic properties, clinical uses, constituents with the figure of the plant. **₹875 US\$100**



Hand Book on Neem and Allied Products

The neem tree, which is also known as Margosa or Indian lilac, grown extensively in Asian and African countries. The need is very useful tree due to its medicinal and insecticidal properties and can be grown even under semi arid and subhumid conditions upto 700m above sea level. The book covers cultivation of neem and processing of its products. **₹.975 US\$100**



Aloe Vera Handbook

(Cultivation, Research Findings, Products, Formulations, Extraction & Processing)

Aloe Vera is a semi tropical plant. There are over 250 species of Aloe grown around the world. It contains more than two hundred tonic ingredients including essential amino acids, minerals, vitamins, enzymes and steroids. Also contains the most essential components required by the human body. It is grown wild in hedgerows in dry soil conditions and almost all parts of India. It can be grown even under constant drought conditions. Commercial cultivation and utilization of this plant with the application of technology can be great value. **₹1275 US\$125**

