

Identify & Choose Profitable Project, New Businesses to Start



POLYTECHNIC COLLEGE

- The term polytechnic comes from the Greek word meaning many and tekhnikós meaning arts. In short, Polytechnic means an institute that offers a variety of professional courses, which is mainly technical and vocational in nature. There are various types of polytechnics in India - government owned polytechnics, private polytechnics, women's polytechnic and likewise. Subjects taught in these polytechnics are numerous and include- mass communication, fashion designing, automobile engineering, chemical engineering, interior decoration, computer engineering, civil, electrical etc. These polytechnics may be offering these courses on a part time or full time basis and there may be diploma courses as well as full-time courses.
- The women polytechnics lay stress on all types of courses in general and women-oriented courses in particular. Women-oriented courses will enable women to become independent and begin their career. Some women oriented courses include cookery, sewing, house-decorations, etc.

HDPE/PP WOVEN SACKS

- Woven fabric is a textile formed by weaving. It is produced on a loom, and made of many threads woven on a warp and a weft. Woven polypropylene/HDPE bags or simply woven PP/HDPE bags are considered to be the toughest packaging bags, widely used to pack materials for grain, milling and sugar industry. They are non toxic. Lighter in weight & have more advantages than conventional bags.
- The major users of HDPE/PP woven sacks are fertilizer, sugar, cattle feed, cement & other chemical Industries. Fabric from HDPE strips is also ideal for the manufacture of shopping bags, sport hold-all, deck chairs, books binding Cinema screen wall facing & carpet backing etc.
- The current demand of woven sacks in North Eastern Region is estimated to be in the range of 600 - 650 MTPM of which only 60 - 70% of the requirement is fulfilled by local industries, Cement, Fertilizer and Flour Mills are major woven sacks consuming sectors in North-Eastern Region. The only fertilizer complex (urea based) of NER is located in Assam with installed capacity of 0.5 MMTPA, and has reported a production growth of 12% in the past five years.

FRACTIONAL DISTILLATION UNIT

(FOR LEMONGRASS, PALMAROSA AND CITRONELLA)

- Fractional distillation is the separation of a mixture into its component parts, or fractions, such as in separating chemical compounds by their boiling point by heating them to a temperature at which one or more fractions of the compound will vaporize.
- Production of essential oils has been developing into a very profitable agro industry during the last few years. It has provided diversification in the agricultural sector and is gaining popularity on the rural front also. Due to the availability of essential oils more freely in the market, not only their direct uses as attars, floral and aromatic waters, perfumery grade alcohol and in flavour encapsulation, but also the end uses have been widening. Accordingly, the essential oils are today used in soaps, perfumery, cosmetics, agarbathis, disinfectants, deodorants, mosquito repellents, flavouring of foods and pharmaceuticals and a range of allied products.

LEAD RECYCLING (SMELTING & REFINING)

- Lead acid batteries are rechargeable batteries made of lead plates situated in a 'bath' of sulfuric acid within a plastic casing. They are used in every country in world, and can commonly be recognized as "car batteries". The batteries can be charged many times, but after numerous cycles of recharging, lead plates eventually deteriorate causing the battery to lose its ability to hold stored energy for any period of time.
- Refining process involves purifying of Crude Lead produced in the Smelting Section. When Lead is reduced/recovered from raw materials a large number of other Metals also get co - reduced and are tapped from Furnace along with Lead as impurities.
- Major lead consuming countries are China, the USA, Germany, South Korea and Italy. The demand for lead in India witnessed a quantum jump in the post-liberalisation period. With supplies remaining limited, imports gained momentum.

LINEAR ALKYL BENZENE

- Linear alkylbenzene is a family of organic compounds with the formula $C_6H_5C_nH_{2n+1}$. Typically, n lies between 10 and 16, although generally supplied as a tighter cut, such as C_{12} - C_{15} , C_{12} - C_{13} and C_{10} - C_{13} , for detergent use. The C_nH_{2n+1} chain is unbranched. They are sometimes called LABs. They are mainly produced as intermediate in the production of surfactants, for use in detergent.
- Since the 1960s, LABs have emerged as the dominant precursor of biodegradable detergents. Virtually all linear alkylbenzene (LAB), also known as detergent alkylate, is converted to linear alkylbenzene sulfate (LAS), which is used almost exclusively as a surfactant in detergents and cleaning products.
- The demand of Linear Alkyl Benzene (LAB) is quite captive with almost 95% of the LAB produced being consumed in the manufacturing of synthetic detergents. The remaining 5% is used for other products like liquid detergents, pesticides and paint. Besides LAB accounts for 45% of the cost of synthetic detergents.

MS TUBES AND PIPES (ERW AND HFIW)

- Steel pipes are primarily of two types, seamless and welded. Other specific types extend the basic classification to include: (a) cast iron pipes, (b) stainless steel tubes, (c) ERW (electric resistance welding) steel pipes, (d) galvanised pipes, (e) API pipes, (f) SAW (submerged arc welded) pipes, and (g) spun pipes.
- High frequency induction welding is often used as a solid-state process for the welding of Steel. The process results in high productivity, can easily be adapted to manufacture pipes with deferent dimensions, and does not require welding consumables. Resistance welding involves the generation of heat by passing current through the resistance caused by the contact between two or more metal surfaces.
- The global export market of the steel pipes is stated to be close to USD 27 bn a year with the US, Western Europe, Australia, and Japan being the biggest importers. India is one of the major exporting nations along with Indonesia, Malaysia and Thailand.

ETHANOL FROM MOLASSES

(WITH SPENT WASH TREATMENT)

- Ethanol, also known as ethyl alcohol, drinking alcohol or grain alcohol, is a flammable, colorless, mildly toxic chemical compound, and is best known as the alcohol found in alcoholic beverages. In common usage, it is often referred to simply as alcohol. Its molecular formula is variously represented as EtOH, CH₃CH₂OH and C₂H₅OH or as its empirical formula C₂H₆O (which it shares with dimethyl ether). Ethanol can be prepared by the fermentation of molasses.
- The demand for ethanol has been continually increasing on account of the growth of user industries and use of ethanol as a fuel in the country. However, the production and availability of ethanol has largely lagged behind. India is the fourth largest producer of ethanol in the world after Brazil, the United States of America (USA) and China, producing approximately 2000 million litres of ethanol, mainly by fermentation of sugarcane molasses.

CAST ALUMINIUM STRIPS AND INGOTS

- Aluminium is a chemical element. It is a silvery white, soft, ductile metal. Aluminium is the third most abundant element (after oxygen and silicon), and the most abundant metal, in the Earth's crust. It makes up about 8% by weight of the Earth's solid surface. Aluminium is theoretically 100% recyclable without any loss of its natural qualities. According to the International Resource Panel's Metal Stocks in Society report, the global per capita stock of aluminium in use in society (i.e. in cars, buildings, electronics etc.) is 80 kg. Aluminium strips are widely used as a separate material for construction, mounting and finishing operations or as a component for the production of other finishing materials.
- The per capita consumption of aluminium in India continues to remain abysmally low at under 1 kg as against nearly 25 to 30 kg in the US and Europe, 15 kg in Japan, 10 kg in Taiwan and 3 kg in China. Due to demand growth, it is a good project for entrepreneurs to invest.

E-WASTE RECYCLING PLANT

- Electronic wastes, "e-waste", "e-scrap", or "Waste Electrical and Electronic Equipment" ("WEEE") is a description of surplus, obsolete, broken or discarded electrical or electronic devices. Technically, electronic "waste" is the component which is dumped or disposed or discarded rather than recycled, including residue from reuse and recycling operations. Because loads of surplus electronics are frequently commingled (good, recyclable, and non-recyclable), several public policy advocates apply the term "e-waste" broadly to all surplus electronics.
- WEEE has been identified as one of the fastest growing sources of waste in the India, and is estimated to be increasing by 16-28 per cent every five years. Within each sector a complex set of heterogeneous secondary wastes is created. Although treatment requirements are complicated, the sources from any one sector possess many common characteristics. New entrepreneurs can well venture in this sector.

ROCK SAND

- Natural or River sand are weathered and worn out particles of rocks and are of various grades or sizes depending upon the amount of wearing. Now-a-days good sand is not readily available; it is transported from a long distance. Those resources are also exhausting very rapidly. The artificial sand produced by proper machines can be a better substitute to river sand. The sand must be of proper gradation.
- The Indian economy has witnessed considerable progress in the past few decades. Most of the infrastructure development sectors moved forward, but not to the required extent of increasing growth rate up to the tune of 8 to 10 per cent. The Planning Commission has estimated that investment requirement in infrastructure to the tune of about INR14,50,000 crore or US\$320 billion during the 11th Five Year Plan period.

I.M.F.L. BOTTLING PLANT

- price differentials. Thus, it is a good project for entrepreneurs to invThe history of distilled spirit goes back into antiquity. Science have unearthed pottery in Mesopotamia depicting fermentation scenes dating back to 4200 B.C. a small wooden model of a brewery from about 2000 B.C. is on display at the Metropolitan Museum of Art in New York city & Aristotle mentions a wine which produces a spirit. Alcoholic and non-Alcoholic beverages are directly consumed in hotels, bars, restaurants, and other places.
- Indian whiskies account for 98% of domestic whisky consumption, registering over10% growth annually, which makes it one among the fastest growing whisky markets anywhere in the world. The Indian consumer has, however, shown marked preference for India-made whisky which accounts for a dominant share. This is, perhaps, due primarily to est.

WATER BASED CEMENT PRIMER

- Any successful project-from constructing a building to painting one-starts with a solid foundation. That's what paint primer offers: a solid foundation. A good primer will do a number of things: promote adhesion, enhance the hiding power of the top coat and in some instances, prevent stains or odours from making their way back to surface. One of the most important properties that paint primers offer is adhesion. Without proper adhesion, the paint will peel and the surface will have to be prepped and recoated all over again.
- The paints industry in India has been growing at the rate of around 12% a year. The paints market has crossed the Rs 135 bn mark. By volume, the market is estimated at 1.4 mn tonne which is growing at an average annual growth of over 6 to 8% (against 12% by value). The unorganized sector, while having shrunk in the recent years, still commands a share of around 46% by volume and 35% by value.

TEMPERING & TOUGHENING OF FLAT GLASS

- Tempered glass is made from normal annealed glass via a thermal tempering process in which the glass is subjected to heat till its softening point and then rapidly cooled. This increases the strength of the glass. A fully tempered glass is 4 to 5 times stronger than an annealed glass of similar thickness. A fully tempered glass is regarded as a safety glass and when it breaks it disintegrates into small blunt pieces which greatly reduce the chances of injuries and if there are any then they are superficial in nature.
- The industry is growing at around 8% per annum. Consumption per capita of glass in India is only about 0.8 kg compared to 3.5 kg in China, 5.2 kg in Thailand, 12 kg in Malaysia and 2.5 kg in Indonesia. The total organised producers in the glass market have a turnover estimated at over Rs 40 bn, represented by a fairly large number of suppliers. The major players including Gujarat Guardian, Indo Asahi, Triveni Glass, Gujarat Borosil and Float Glass India have been accumulating heavy losses.

CARBIDE TIPS INSERTS AND INDEXIABLE

- Tungsten carbide is a compound of Tungsten and carbon. Tungsten carbide is an inorganic chemical compound containing equal parts of tungsten and carbon atoms. In its most basic form, tungsten carbide is a fine gray powder, but it can be pressed and formed into shapes for use in industrial machinery, cutting tools, abrasives, armor-piercing rounds, other tools and instruments, and jewellery. Tungsten carbide is approximately two times stiffer than steel and is much denser than steel or titanium.
- The domestic supplies constituted around 27%. Major destination of Indian machine tools is the USA, UAE and Germany. Major players in the machine tools segment are Kennametal India, ACE Designers, HMT Machine Tools, Lakshmi Machine Works, Kabra Extrusiontechnik, Bosch, Sandvik Asia and several others. Thus, it is a good project for entrepreneurs to invest.

MAIZE STARCH AND ITS BY PRODUCTS

- Maize is one of the cereal grains which produces throughout India and is placed 3rd position in agricultural base production. Maize is constituted by hull, germ, protein, starch and moisture. There is dry and wet milling process of manufacturing of starch, zein, germ and hulls. Starch is the basic constituent of maize and it is converted to liquid glucose by adopting series of digestion steps on starch. It will be basically enzyme and acid digestion system. Pure Starches can be physically modified into various products of varied characteristics. Starch can be potentially used in large number of preparations.
- India is estimated to generate an annual demand of nearly 23 million tonne of corn by 2011-12. According to Vision 2025, released on Thursday by Indian Maize Development Association (IMDA), India's demand for maize is likely to be 22.73 million tonnes in 2011-12, out of which 19.66 million tonnes would be for non-food uses like poultry and cattle feed.

PET BOTTLE RECYCLING

- Polyethylene terephthalate or PET (also known as PETE) is one of the most common types of plastic. Most single-serve plastic bottles, including those for water, soft drinks and juices, are made with PET. Designated by the recycling code “1”. Being extremely light, PET bottles help to reduce the emission of contaminants during their transport. Since they require less fuel during transport, they also help saving energy. PET is globally recognized as a safe, recyclable packaging material.
- PET recycling is the process of reprocessing plastic that already has been used before and giving it some new reusable form. For instance, this could mean melting down soft drink bottles and then casting them as plastic chairs and tables. Typically a plastic is not recycled into the same type of plastic, and products made from recycled plastics are often not recyclable. Thus, it is a good project for entrepreneurs to invest.

FRUIT JUICE (IN ASEPTIC PACKAGING)

- Consumers always prefer food material free from any chemical preservative or additive. This is especially true in case of food products like fruit juice which are expected to be additive free and close to natural characteristics. From a limited survey in the local market, it was observed that many additives including preservatives and colour being used. These additives many times would mar the natural quality of juice mainly the taste and appearance.
- Food preservation enables us to make use of prepared food to be used, at a later date. Each culture preserves their local food sources using the same basic principles and methods of food preservation. Tetra Pak aseptic cartons are made of three basic materials that together result in a very efficient, safe and light-weight package. Each material provides a specific function. Fruit Juice with aseptic packaging have a great demand and supply serving a large group of customers including people of all ages. Thus, Fruit Juice with aseptic packaging is a good project for entrepreneurs to invest.

STEVIA EXTRACT

- Sweeteners are widely used both by consumers and by the food and beverage industry. Consumers use them as an ingredient in various food items and also as a means for customizing the sweetness of beverages, fruit, yogurt, and the like. The food and beverage industry uses such sweeteners in prepared beverages and other food items. Such sweeteners include both caloric and low-caloric sweeteners.
- Stevia is a small shrub native to the region of South America where the borders of Paraguay, Argentina, and Brazil meet. The scientific name for stevia is *Stevia rebaudiana* Bertoni and it is a member of the largest family of plants, Asteraceae which is also called the “sunflower family”. The sweetness found in the stevia plant is released by steeping its dried leaves in water, filtering and separating the liquid from the leaves and stems, and further purifying the plant extract with either water or food grade alcohol - all conventional plant extraction methods.

BANANA POWDER

- Banana is the common name for a type of fruit and also the herbaceous plants of the genus Musa. Banana is amongst the most versatile and most widely eaten fruits in the world today. Bananas come in a variety of sizes and colors when ripe, including yellow, purple, and red. Bananas can be eaten raw though some varieties are generally cooked first. Banana has various uses that can be turned into many processed products. In addition to banana exporting, processing banana into different products could mean additional income for banana farmers.
- Banana powder has a great potential for commercialization. It has a high sugar and low starch content and can be used as a substitute for fresh banana in making traditional cakes or their premixes as well as in the processing of banana snacks, crackers or crisps. The quality of banana powder is determined by the color, flavor, texture and moisture content. These are affected by the varieties of bananas and processing operations specially blanching process.

ADHESIVES (FEVICOL TYPE)

- Fevicol type adhesives come under the category of synthetic resins and latex adhesives are made from polyvinyl acetate is a thermoplastic, odourless, tasteless, non-toxic, essentially clear and colourless resin. It has a non-crystalline and relatively branched rather than linear structure. The adhesive industry is currently the most important outlet for polyvinyl acetate. Polyvinyl acetate came into widespread use in 1940's as a synthetic resin substitute for hide glue. Adhesives are made in various types and may be synthetic or natural.
- The market size of all types of adhesives is very large and growing. Of this, the premium products account for some 45%. Quantitatively, the overall market size is growing annually at 11%. Pidilite Industries is the largest adhesive manufacturer in India, with its most famous product being Fevicol. It is the market leader in adhesives and sealants, construction chemicals, hobby colours and polymer emulsions in India.

PVC FLEX BANNER

- 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.
- The polyvinyl chloride (PVC) goods market may have a sigh of relief, with a fall in demand and the consequent fall in prices recently. Also, prices of leather goods such as upholstery, shoe, luggage, diaries, belts, jean labels and sports goods are likely to become a tad expensive due to the finance ministry's decision to impose anti-dumping duty on imports of PVC flex films from China. Industry sources said imports of raw material PVC, a polymer variant, were free and demand for PVC flex goods was huge.

BLENDED ALCOHOL WITH BOTTLING LINE (MOLASSES BASED)

- The production of alcohol is based upon fermentation, the natural process of decomposition of organic materials containing carbohydrates. It occurs in nature whenever the two necessary ingredients, carbohydrate and yeast, are available. Yeast is a vegetative microorganism that lives and multiplies in media containing carbohydrates. Distilled spirits are all alcoholic beverages in which the concentration of ethyl alcohol has been increased above that of the original fermented mixture by a method called distillation.
- The Indian market for alcohol – mostly spirits and beer, as well as wine – totaled \$14 billion last year, and was one of the fastest-growing alcohol markets in the world. Imports account for only a tiny fraction of that, but with India booming while demand elsewhere stalls, no international beverage company can afford to ignore it. Over the next five years, the Indian market for alcohol is projected to grow at 10% a year – more than in China, the U.S. and Europe combined, according to an estimate by KPMG India.

DEPOLYMERISATION OF WASTE PET SCRAP

- Poly (ethylene terephthalate), more commonly known as PET in the packaging industry, is an indispensable material with immense applications owing to its excellent physical and chemical properties. Due to its increasing consumption and non-biodegradability, PET waste disposal has created serious environmental and economic concerns. Management of PET waste has become an important social issue. A driving force for PET recycling is that PET products have a slow rate of natural decomposition.
- The textile and garment industry consumes a large proportion of global PTA output. China is the most important import market for PTA due to its huge polyester capacity, over half of the world's total. It fluctuates in line with the change in PTA futures pricing traded on the commodities exchange, which in turn takes its cue from crude futures prices, equity markets, economy and financial policies and the world's economic and political environment. Thus, it is a good project for entrepreneurs to invest.

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- ◉ We use authentic & reliable sources to ensure business precision

OUR APPROACH

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

WHO DO WE SERVE?

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

SECTORS WE COVER

- ◉ Ayurvedic And Herbal Medicines, Herbal Cosmetics
- ◉ Alcoholic And Non Alcoholic Beverages, Drinks
- ◉ Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- ◉ Activated Carbon & Activated Charcoal
- ◉ Aluminium And Aluminium Extrusion Profiles & Sections,
- ◉ Bio-fertilizers And Biotechnology
- ◉ Breakfast Snacks And Cereal Food
- ◉ Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling

SECTORS WE COVER *CONT...*

- ◉ Bamboo And Cane Based Projects
- ◉ Building Materials And Construction Projects
- ◉ Biodegradable & Bioplastic Based Projects
- ◉ Chemicals (Organic And Inorganic)
- ◉ Confectionery, Bakery/Baking And Other Food
- ◉ Cereal Processing
- ◉ Coconut And Coconut Based Products
- ◉ Cold Storage For Fruits & Vegetables
- ◉ Coal & Coal Byproduct

SECTORS WE COVER *CONT...*

- ◉ Copper & Copper Based Projects
- ◉ Dairy/Milk Processing
- ◉ Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- ◉ Electrical, Electronic And Computer based Projects
- ◉ Essential Oils, Oils & Fats And Allied
- ◉ Engineering Goods
- ◉ Fibre Glass & Float Glass
- ◉ Fast Moving Consumer Goods
- ◉ Food, Bakery, Agro Processing

SECTORS WE COVER *CONT...*

- ◉ Fruits & Vegetables Processing
- ◉ Ferro Alloys Based Projects
- ◉ Fertilizers & Biofertilizers
- ◉ Ginger & Ginger Based Projects
- ◉ Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- ◉ Hotel & Hospitality Projects
- ◉ Hospital Based Projects
- ◉ Herbal Based Projects
- ◉ Inks, Stationery And Export Industries

SECTORS WE COVER *CONT...*

- ◉ Infrastructure Projects
- ◉ Jute & Jute Based Products
- ◉ Leather And Leather Based Projects
- ◉ Leisure & Entertainment Based Projects
- ◉ Livestock Farming Of Birds & Animals
- ◉ Minerals And Minerals
- ◉ Maize Processing(Wet Milling) & Maize Based Projects
- ◉ Medical Plastics, Disposables Plastic Syringe, Blood Bags
- ◉ Organic Farming, Neem Products Etc.

SECTORS WE COVER *CONT...*

- ◉ Paints, Pigments, Varnish & Lacquer
- ◉ Paper And Paper Board, Paper Recycling Projects
- ◉ Printing Inks
- ◉ Packaging Based Projects
- ◉ Perfumes, Cosmetics And Flavours
- ◉ Power Generation Based Projects & Renewable Energy Based Projects
- ◉ Pharmaceuticals And Drugs
- ◉ Plantations, Farming And Cultivations
- ◉ Plastic Film, Plastic Waste And Plastic Compounds
- ◉ Plastic, PVC, PET, HDPE, LDPE Etc.

SECTORS WE COVER *CONT...*

- ◎ Potato And Potato Based Projects
- ◎ Printing And Packaging
- ◎ Real Estate, Leisure And Hospitality
- ◎ Rubber And Rubber Products
- ◎ Soaps And Detergents
- ◎ Stationary Products
- ◎ Spices And Snacks Food
- ◎ Steel & Steel Products
- ◎ Textile Auxiliary And Chemicals

SECTORS WE COVER *CONT...*

- ◉ Township & Residential Complex
- ◉ Textiles And Readymade Garments
- ◉ Waste Management & Recycling
- ◉ Wood & Wood Products
- ◉ Water Industry(Packaged Drinking Water & Mineral Water)
- ◉ Wire & Cable

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