

Detailed Project Profiles On 9 Selected Chemical Industries 2nd Edition

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A Profile Uses Broad Estimations for Costs and Income: In preparing a detailed project it is expected that the applicants will make every reasonable effort to obtain accurate information as to costs and income (including yields and prices). A workshop might be broken down into improving access for vehicles, the concrete base, the major structure (per square meter), the water and power supply ...

Preparing and using project Profiles

The detailed project report covers all aspect of business, from analyzing the market, confirming availability of various necessities such as Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Production ...

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PROJECT PROFILE ON ALUMINIUM FABRICATION PRODUCT : Aluminium Fabrication QUALITY STANDARDS : IS: 1948-1961 IS: 1949-1961 PRODUCTION CAPACITY : S.No. Description Qty. Value (Rs.in Lakhs) a Stair case hand rails 1700 Mtr. 11.9 b Doors 2500 Sq. m. 47.5 c Windows MONTH AND YEAR : March, 2011 Updated by:-- : Mech. Division

PROJECT PROFILE ON ALUMINIUM FABRICATION

Together they provide a simple but useful guide to whether the profile is worth developing into a detailed project proposal. If a profile produces a positive result for each of these tests, and if it also responds to the priorities and needs of the applicants, then the project is probably worth developing from the profile to the full project stage.

Preparing and using project Profiles

9. Edit project. You can also edit project details later. You can choose yourself which data you want transferred. To do this, proceed as follows: Click on „ Projects “ on the navigation bar. Select the project you want to edit. Make your changes in the project details (for more information, see “ Enter project details ”)

Knowledge Base - 9. Projects - PlanRadar

project profile for automatic coir yarn dyeing/bleaching unit (coir board based industry) 2500000 view; 71 project profile for coco lawn making unit (coir board based industry) 854000 view; 72 project profile for coco log making ...

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Global institutional profiles project - Web of Science Group

Project profile contains information like uses and applications, properties, B.I.S specification, manufacturing process, flow diagram, plant economics, , land and building, plant and machinery, fixed capital, working capital requirement/month, total working capital/month, cost of project, total capital investment, turn over/annum, profit sales ratio, rate of return, breakeven point (B.E.P).

Detailed Project Profiles on Dairy & Dairy Products (2nd ...

Welcome to Projects Profile Welcome to Projects Profile – from Builder ' s Profile – The simple to use, contracts award service that gives you the information you need to get ahead. Project news direct to your inbox every week day, helping you analyse what ' s happening with new contracts awarded across the industry. Last year we reported [...]

Welcome to Projects Profile - Projects Profile

The project owners have to conduct a detailed survey about the target market to determine the potential profit he is likely to get from the project. Also, market research helps in identifying the availability of raw material, perfect product design, and product prices through understanding consumer behaviors.

Project Reports & Profiles » Chemicals (Organic, Inorganic ...

The profile is divided into several sections thus specifying all relevant information of an investment project. The user has to: classify the project (new project, existing enterprise, ISIC codes, location) specify relevant information on the entrepreneur(s) proposing the investment opportunity; provide detailed information on the project

Company Project Profile | UNIDO

Reach Us Niir Project Consultancy Services (NPCS) AN ISO 9001 : 2015 CERTIFIED COMPANY 106-E, Kamla Nagar,Opposite Spark Mall, New Delhi-110007, India.

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A large project that will be executed in at least three locations will have a very different profile from a small project that will be executed in one location. These two attributes—size and location—provide information about the project that will enable a manager in the parent organization to assign a project manager with the appropriate knowledge and skills.

(LIMITED EDITION- ONLY PHOTOSTAT COPY AVAILABLE) The chemicals sub-sector of industry in India as a whole (including pharmaceuticals) accounts for about 13% of the total output of the manufacturing sector, 13 to 14% in total exports and 8 to 9% in total imports of the country. The sector contributes about 3% to the GDP. It also contributes 18 to 20% to the exchequer by way of taxes. The size of the sub-sector is estimated at around USD 35 bn (approximately Rs 1575 bn). The basic chemicals make up for nearly 57% of the sub-sector, followed by about 26% of specialty chemicals. The rest is made up of high-end chemicals or what are now termed as knowledge segment. Against an overall installed capacity of around 10 mn tonnes, India produces nearly 8 mn tonne, of an assortment of chemicals. These exclude petrochemicals, but include chlor-alkalis, and dyes and dyestuffs. The chemicals industry is a highly versatile segment in the overall industrial economy of India. It has linkages with almost every other industrial activity, be it food processing, metallurgy, textiles, rubber or leather. There is, in fact, hardly any segment where chemicals do not feature. The industry is broadly segmented into four major categories: Chlor-alkali and inorganic chemicals: caustic soda, soda ash, sulphuric acid, titanium dioxide, carbon black, calcium carbide, aluminium fluoride and others; Organic including alcohol-based chemicals: ethyl glycol, phenols, acetic acid, acetic anhydride, vinyl acetate, monomers, ethylene dichloride, ethylacetate and others; Petrochemicals-based specialities: leather and textile auxiliaries, synthetic resins, rubber chemicals, especially for tyres; and Agro-oriented chemicals: guar gum, starch, citric acid, sorbitol, yeast and others. Petrochemicals, pharmaceuticals, synthetic fibres, fertilisers and pesticides, paints and dye-stuffs constitute over 85% of the market. The remaining 15% represents a wide range of chemical intermediates and industrial or speciality chemicals which have a market of over Rs 240 bn (including imports of about Rs 35 bn). Against the growth dynamics of the chemical industry as a whole, the industrial chemicals segment covering intermediates and speciality chemicals witnessed a somewhat sluggish growth in recent years. Thereafter some upward trend was in evidence as a consequence of a rally in user industries like rubber, leather, food processing, textiles especially man-made fibres and fabrics. Downstream industries like chlorinated benzenes, cosmetics and pesticides also registered positive trends. The industry has remained among the fastest growing sectors of the economy. The chemical industry remains concentrated in the western region, which claims a near 50% share of investment flows. In the western region, Gujarat makes the largest contribution to the chemical industry 's production activity. This book provides detailed project profiles of important chemical industries with its properties, uses & applications, manufacturing processes, process flow sheets, cost estimations. The book also contains addresses of machinery and raw material suppliers of the mentioned chemicals. Research scholars, professional students, scientists, new entrepreneurs, and present manufacturers will find valuable educational material and wider knowledge of these 9 selected chemicals in this book. Comprehensive in scope, the book provides solutions that are directly applicable to the properties, manufacturing technology and other specific details of these chemicals.

(LIMITED EDITION- ONLY PHOTOSTAT COPY AVAILABLE) Milk is one of the essential items of daily life in our country and it is more so as a majority of Indians are vegetarian and thus milk and milk products are indispensable necessity. Indian dairying is emerging as a sunrise industry. India represents one of the largest and fastest growing milk & milk products globally. The dairy industry plays an important role in our daily life. It is difficult to realize how fast changes are taking place in the dairy industry. Milk is an important human food, it is palatable, easy to digest and highly nutritive. There are numerous types of milk products such as ghee, butter, cheese, yogurt, ice cream and so on. Each of these has been designed to take advantage of some particular property of milk. Dairy products are generally defined as food produced from the milk of mammals; they are usually high energy yielding food products. Cheese is the product made from the curd obtained from whole or skimmed milk, with or without added cream, by coagulating the casein and further treatment, of the separated curd by ripening ferments, special molds or seasoning. Cheese has not been the popular item of food in India mainly because animal rennet is used in the preparation. Enzymes play an important role in the production of cheese. Raw milk contains several native enzymes some of which can be used for analytical and quality purposes for example pasteurization can be assessed by determining indigenous alkaline phosphate activity. India is known as the Oyster of the global dairy industry, with opportunities galore to the entrepreneurs globally. Anyone might want to capitalize on the largest and fastest growing milk and milk products market. The dairy industry in India has been witnessing rapid growth. The main aim of the Indian dairy industry is only to better manage the national resources to enhance milk production. This book is an invaluable resource for the technologists, professionals and those who want to venture in this field.

Now-a-days education and training is one of the largest industry globally. Many aspiring individuals, having expertise in different field, are looking for profitable education business ideas. Education industry is certainly one of the fastest and steadily growing sectors now worldwide. The process of establishing a new business is preceded by the resolution to select entrepreneurship as an occupation. This calls for recognizing lucrative business ideas upon a meticulous evaluation of the entrepreneurial prospects. Creation of business ideas is not sufficient, they must be tested on techno-fiscal, economic and authorized viewpoints. NPCS Team has identified some projects for the Investors and these Project Profiles conduct a profound road map for Effectual business venture. It discusses about requirement of finance, plant & machinery, regulation & standard for educational institutions, etc. The major contents of this book are project profiles of projects like Dental College, Engineering College, Industrial Training Institute (I.T.I.), Management College (BBA, MBA, BCA & MCA), Marine Engineering College, Medical College With Hospital, Pharmacy College (B. Pharma), Polytechnic College, Residential School, School (CBSE Pattern), School Approved By IGCSE (International General Certificate of Secondary Education). Project profile contains information like introduction, Space requirement, Plant Economics, Land & Building, Plant & Machinery, Fixed Capital, Raw Materials, Total Working Capital/Month, Cost of Project, Turn Over/Annum, Rate of Return, Break Even Point (B.E.P). This book is very informative and useful for relevant Investors, Promoters.

Fashion leads the world & it will continue to do so through times. Human can not be ever segregated from fashion. With the advancement of new age we envisage tremendous change. We also see for the career boom of young designers are always in search of course way in which they can be explained the requirement and stages in which to work. This book helps to find place in such students shell who want to have an insight to the techniques of designing.

NIIR had identified some Hi-Tech Projects for the entrepreneurs and published a book on that projects which titled "Detailed

Projects Profile on Selected Hi-Tech Projects". These Hi-tech projects are Aluminium Beverages cans, Beer industry, Compact Disc, Lap Top computers, Optical fibre cables, plastic I. V. Bottles, Solar Power Plant, Telephone Cables and XLPE cables. All the above projects are based on latest technologies. Each project present with uses and application, market position, manufacturing process, flow diagram. Suppliers of machineries and raw material along with cost estimation. These hi-tech projects have bright market potential and demand would be increased. This book is very informative and useful for relevant entrepreneurs.

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 cosmetics and toiletries alongwith project profiles and addresses of raw material, plant and machinery suppliers.

Plastic is a polymeric material that has the capability of being molded or shaped, usually by the application of heat and pressure. This property of plasticity, often found in combination with other special properties such as low density, low electrical conductivity, transparency, and toughness, allows plastics to be made into a great variety of products. Many of the chemical names of the polymers employed as plastics have become familiar to consumers, although some are better known by their abbreviations or trade names. Thus, polyethylene terephthalate and polyvinyl chloride are commonly referred to as PET and PVC, while foamed polystyrene and polymethyl methacrylate are known by their trademarked names, Styrofoam and Plexiglas (or Perspex). The plastic consumption will increase to 20 million tonnes a year in 2020 from the current 8 million tonnes a year in India. Plastics is one of the biggest contributor to India ' s GDP with the growth rate of 12%-15% per annum, it houses over 50,000 manufacturers and employees of over 40 lakh workers in the plastics industry. Polymers are chemical compounds whose molecules are very large, often resembling long chains made up of a seemingly endless series of interconnected links. The size of these molecules, as is explained in chemistry of industrial polymers, is extraordinary, ranging in the thousands and even millions of atomic mass units. Polymers have found uses in all spheres of life with demand for better materials, greater functional utility, more economical packaging and versatile and durable all-weather products. The per capita consumption of polymers in India is around 5.5 kg. The Government of India has prepared an ambitious plan to achieve a ten-fold increase in plastic exports (from \$ 25 mn to 250 mn) to the US. Polyethylene terephthalate is a thermoplastic polymer resin of the polyester family and is used in synthetic fibers; beverage, food and other liquid containers; thermoforming applications; and engineering resins often in combination with glass fiber. PET in its natural state is a colorless, semi-crystalline resin. Based on how it is processed, PET can be semi-rigid to rigid, and it is very lightweight. It makes a good gas and fair moisture barrier, as well as a good barrier to alcohol and solvents. Poly (vinyl chloride), is the third-most widely produced polymer, after polyethylene and polypropylene. PVC comes in two basic forms: rigid (sometimes abbreviated as RPVC) and flexible. The rigid form of PVC is used in construction for pipe and in profile applications such as doors and windows. It is also used for bottles, other non-food packaging, and cards (such as bank or membership cards). It can be made softer and more flexible by the addition of plasticizers, the most widely used being phthalates. Around 1.1 Million Metric Tons, out of which, Polyvinyl chloride (PVC) accounts for 0.36 Million Metric Tons, Polypropylene (PP) 0.27 Million Metric Tons and Polyethylene (PE) 0.46 Million Metric Tons. The quantum of imports increased further to 1.8 MMT with imports of Polyvinyl chloride (PVC), Polypropylene (PP) and Polyethylene (PE) rising to 0.70, 0.43 and 0.62 MMT. Replicating the growth in gross domestic product, polymer demand in India grew from 3.459 Million Metric ton per annum (MMtpa) in 2000 to 9.013 MMtpa in 2011 at a Compound Annual Growth Rate (CAGR) of 9.1%. Strong growth in the packaging sectors will drive the demand further to 14.315 MMtpa in 2016. To meet this growing demand, India increased its polymer production from 3.568 MMtpa in 2000 to 7.377 MMtpa in 2016. With an increase in demand the polymer consumption is expected to double by 2020, to about 20 million metric tons. Disposable is the ability of something to be disposed of or thrown away after use. A disposable (also called disposable product) is a product designed for a single use after which it is recycled or is disposed as solid waste. The term often implies cheapness and short-term convenience rather than medium to long-term durability. Polystyrene is a synthetic aromatic polymer made from the monomer styrene. Polystyrene can be solid or foamed. General purpose polystyrene is clear, hard, and rather brittle. It is an inexpensive resin per unit weight. It is a rather poor barrier to oxygen and water vapor and has a relatively low melting point. Polystyrene is one of the most widely used plastics, the scale of its production being several billion kilograms per year. India is growing at an average annual rate of 7.6% for the past five years and it is expected to continue growing at an equal if not faster rate. The rapid economic growth is increasing and enhancing employment and business opportunities and in turn increasing disposable incomes. As households with disposable incomes from Rs 200,000 to 1,000,000 a year comprises about 50 million people, roughly 5% of the population at present. By 2025 the size of middle class will increase to about 583 million people, or 41% of the population. The size of the Indian medical device industry will jump to INR 761 billion by 2017 registering a CAGR of 20% during 2012-17. The content of the book includes information about plastic. The major contents of this book are project profiles of projects like Plastics and Polymers Industry in India, Disposable Plastic Syringes, Flexible Polyurethane Foam, PVC Wires & Cables, Disposable Dishes, Knife, Fork & Cutlery Items (Spoon) Thermacol Cups, Glass and Plates, Pet Bottle from Pet Resin, PVC Flex Banner (Front Lit, Backlit & Vinyl), Wood Plastic Composite (WPC), HDPE/PP Woven Sacks, Pet Bottle Recycling, Plastic Injection, Moulded Products (Buckets, Tumblers, Tubs & Toilet Bowl Cleaning Brush), Disposable Plastic Cups, Plates & Glasses. Project profile contains information like introduction, uses and applications, properties, manufacturing process, B.I.S. specifications, raw material details, process description, process flow diagram, suppliers of plant & machinery, suppliers of raw material, land & building, plant & machinery, fixed capital, working capital requirement/month, total working capital/month, cost of project, rate of return, breakeven point (B.E.P) This book is very useful for new entrepreneurs, technical institutions, existing units and technocrats.

(LIMITED EDITION- ONLY PHOTOSTAT COPY AVAILABLE) The chemical industry is among the most diversified industrial sectors, including a wide variety of products, from basic chemicals to research driven specialised products, at different levels across the industry supply chain. The fundamental nature and diversity of the industry is best understood from the fact that the industry itself is the largest consumer of its products, accounting for around 33% of total consumption. The industry has a weight of 14% in the Index of Industrial Production, giving an indication of the importance the sector holds in Indian industrial growth. A robust chemical industry is a harbinger of significant economic and strategic benefits to the nation. The chemical industry comprises the companies that produce industrial chemicals. Central to the modern world economy, it converts raw materials (oil, natural gas, air, water, metals, and minerals) into several different products. The Indian chemical industry is the sixth largest in the world. It accounts for nearly one eighth of industrial production of the country. It also accounts for one sixth of Indian exports of manufactured goods and has been registering a steady growth of about 7 to 8 percent over the past

few years. This book provides detailed project profiles of important chemical industries with its properties, uses & applications, manufacturing process, process flow sheet, BIS specification and cost estimation of the following chemicals: acetylene gas, acrylic acid and its derivatives, ciprofloxacin HCl, dicalcium phosphate, glycerol monostearate, L-ascorbic acid (plain), manganese oxide, potassium iodate, precipitated calcium carbonate, single superphosphate, sodium silicate and zinc sulfate (33%, 21% & 12%) 133. This book will be an invaluable resource to traders, new entrepreneurs, manufacturers, project consultant who wants to acquire a wider knowledge of these chemicals. Comprehensive in scope, the book provides solutions that are directly applicable to the manufacturing technology and other specific details of these chemicals.

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