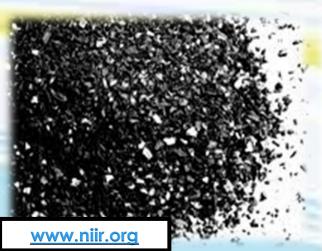


Most Growing Industries for Start a New Business.

Carbon Black, Aluminium Easy Open End

(EOE), 5 Star Hotel & Washing Powder











INTRODUCTION

Do you want to begin your own new company? You can start it now. Do not be misled about the choice of the enterprise or market field. Company has their advantages and disadvantages, their best business plans to make profits. It's for which company you're passionate and eager to break it down. Your ability to establish your goal still matters a lot. You should be sufficiently optimistic to apply your skills and meet the obstacles ahead. In addition, let's explore a few small and profitable business concepts that will surely bring positive benefits!



Coming up with a brilliant business idea is just the start of your entrepreneurial journey. The best startup business ideas are critical to the success of your business. People nowadays pursue their passions rather than their careers. They are constantly on the lookout for the best startup business ideas to fuel their passion. They don't want to retire when they're 60 years old. Instead of earning a high salary and living in big cities, they seek happiness index.



Millions of people today aspire to start their own company instead of working a conventional 9-to-5 job. During their working lives, the majority of people would chase two or three carriers. Working for yourself is one of the most satisfying things in the world. While running your own company can be challenging, it is rewarding because the effort you put in benefits you individually rather than anyone else.







Carbon black is virtually pure elemental carbon in the form of colloidal particles that are produced by incomplete combustion or thermal decomposition of gaseous or liquid hydrocarbons under controlled conditions. Its physical appearance is that of a black, finely divided pellet or powder. Carbon black also helps conduct heat away from the tread and belt area of the tyre, reducing thermal damage and increasing tyre life. About 20% of world production goes into belts, hoses, and other non-tyre rubber goods. The balance is mainly used as a pigment in inks, coatings and plastics.



Total production was around 8,100,000 metric tons (8,900,000 short tons) in 2006. Global consumption of carbon black, estimated at 13.2 million metric tons, valued at US\$13.7 billion, in 2015, is expected to reach 13.9 million metric tons, valued at US\$14.4 billion in 2016. Global consumption is forecast to maintain a CAGR (compound annual growth rate) of 5.6% between 2016 and 2022, reaching 19.2 million metric tons, valued at US\$20.4 billion, by 2022. The most common use (70%) of carbon black is as a pigment and reinforcing phase in automobile tyres.





The term "easy open end" is used generally for that class of ends for containers that are provided with a built-in mechanism for permitting the consumer to open the container at the end for access to the ingredients within the container, without requiring the use of a can opener or other external tool. One conventional easy open end employs a pull tab having a pointed nose, the pull tab being riveted to the panel of the end so that the nose rests adjacent a weakened area along the periphery of the end panel. Aluminium is used as a substrate, generally with an organic coating on both sides.



This is necessary to facilitate the forming of the metal and/or to protect the metal against corrosion during the shelf life of the can or can end. It is often externally printed. Aluminium substrates are alloys. There are two major families of alloys depending on the main alloying element: magnesium or manganese. Increase in usage of aluminium containers for packaging in food service industry, in turn, is expected to drive the demand for aluminium containers market during the forecast period. Aluminium containers score very high in barrier properties.





A hospitality unit such as a restaurant, hotel, or an amusement park consists of multiple groups such as facility maintenance and direct operations (servers, housekeepers, porters, kitchen workers, bartenders, management, marketing, and human resources etc.). The common law says that hotel is a place where all who conduct, themselves properly and who being able and ready to pay for their entertainment, accommodation and other services including the boarding like a temporary home. It is home away from home where all the modern amenities and facilities are available on a payment basis.



Indian hotel industry's room rates are mostly likely to rise 25% annually and occupancy to rise by 80%, over the next two years. 'Hotel industry in India is gaining its competitiveness as a cost effective destination. In many areas hotels are important attractions for visitors who bring with them spending power that the locals and who tend to spend at a higher rate than they do when they are at home. Hotels are an important source of amenities for local residents.



Their restaurants, bars and other facilities often attract many local customers and many hotels have become social centres of their communities. Hotels are also important outlets for the products of other industries. In the building modernization of hotels, business is provided for the construction industry and related trades. Equipment, furniture and furnishings are supplied to hotels by a wide range of manufacturers. INR (\$1.7 Billion) in 2019 and average annual revenue/room was ~\$12,400 per annum.





A detergent is a surfactant or a mixture of surfactants with cleansing properties in dilute solutions. These substances are usually alkyl benzene sulfonates, a family of compounds that are similar to soap but are more soluble in hard water, because the polar sulfonate (of detergents) is less likely than the polar carboxylate (of soap) to bind to calcium and other ions found in hard water. Synthetic detergents have expanded rapidly all over the world. Detergent powder are 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 for detergent manufacturing. The detergent market in India is dominated by HUL Nirma is the second largest player with an overall market share of 19%. Nirma is more dominant in the states of Gujarat, Rajasthan, Punjab and Haryana, that is Northwest India. Nirma has the highest market share of around 40% in Gujarat. It has the highest market share in the mass segment, like toilet soaps. As a whole there is a good scope for new entrepreneur to invest in this business.



Tags

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#CarbonBlackIndustry
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                                   #EasyOpenEnd
#EOEProduction #EOEmarket
                              #AluminiumIndustry
#5StarHotel
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#HotelMarket #WashingPowder #WashingPowderMarket
#LaundryDetergent #WashingDetergent
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Market Research Report



Major Queries/Questions Answered in Our Report?

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



- 5. What is the total project cost for setting up the plant?
- 6. What are the operating costs for setting up the plant?
- 7. What are the machinery and equipment requirements for setting up the plant?
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?
- 9. What are the requirements of raw material for setting up the plant?



- 10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?
- 11. What is the Manufacturing Process of the plant?
- 12. What is the total size of land required for setting up the plant?
- 13. What will be the income and expenditures for the plant?
- 14. What are the Projected Balance Sheets of the plant?



- 15. What are the requirement of utilities and overheads for setting up the plant?
- 16. What is the Built up Area Requirement and cost for setting up the plant?
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?
- 18. What are Statistics of Import & Export for the Industry?
- 19. What is the time required to break-even?

- (npcs
 - 20. What is the Break-Even Analysis of the plant?
 - 21. What are the Project financials of the plant?
 - 22. What are the Profitability Ratios of the plant?
 - 23. What is the Sensitivity Analysis-Price/Volume of the plant?
 - 24. What are the Projected Pay-Back Period and IRR of the plant?
 - 25. What is the Process Flow Sheet Diagram of the plant?
 - 26. What are the Market Opportunities for setting up the plant?
 - 27. What is the Market Study and Assessment for setting up the
 - plant?
 - 28. What is the Plant Layout for setting up the plant?





- The report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product
- The report provides vital information on the product like it's characteristics and segmentation
- The report helps you market and place the product correctly by identifying the target customer group of the product



- The report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials
- The report provides a glimpse of government regulations applicable on the industry
- The report provides forecasts of key parameters which helps to anticipate the industry performance and make sound business decisions







- Our research reports broadly cover Indian markets, present analysis, outlook and forecast for a period of five years.
- The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players
- We use reliable sources of information and databases. And information from such sources is processed by us and included in the report



Free Instant Online Project Identification and Selection Service

Our Team has simplified the process for you by providing a "Free Instant Online Project Identification & Selection" search facility to identify projects based on multiple search parameters related to project costs namely: Plant & Machinery Cost, Total Capital Investment, Cost of the project, Rate of Return% (ROR) and Break Even Point % (BEP). You can sort the projects on the basis of mentioned pointers and identify a suitable project matching your investment requisites......Read more



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NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.

Our Market Survey cum Detailed Techno Economic Feasibility Report provides an insight of market in India. The report assesses the market sizing and growth of the Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line.



And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:

- Good Present/Future Demand
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- Raw Material & Manpower Availability
- Project Costs and Payback Period

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 Schedule,



Working Capital Requirement, uses and applications, Plant Layout, Project Financials, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis. The DPR (Detailed Project Report) is formulated by highly accomplished and experienced consultants and the market research and analysis are supported by a panel of experts and digitalized data bank.

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Who are We?

- One of the leading reliable names in industrial world for providing the most comprehensive technical consulting services
- We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad



What do We Offer?

- Project Identification
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- Industry Trend
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- Turnkey Project Consultancy/Solutions
- Entrepreneur India (An Industrial Monthly Journal)



How are We Different?

- We have two decades long experience in project consultancy and market research field
- We empower our customers with the prerequisite know-how to take sound business decisions
- We help catalyze business growth by providing distinctive and profound market analysis
- We serve a wide array of customers, from individual entrepreneurs to Corporations and Foreign Investors
- We use authentic & reliable sources to ensure business precision



Our Approach



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
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- Individual Entrepreneurs
- o NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
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- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling



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



- Copper & Copper Based Projects
- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
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- Hotel & Hospitability Projects
- Hospital Based Projects
- Herbal Based Projects
- o Inks, Stationery And Export Industries

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- Infrastructure Projects
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- Leather And Leather Based Projects
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- Livestock Farming Of Birds & Animals
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- Maize Processing(Wet Milling) & Maize Based Projects
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- Organic Farming, Neem Products Etc.

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- 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
- o Plastic, PVC, PET, HDPE, LDPE Etc.



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



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

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Objective

- To get a detailed scenario of the industry along with its structure and classification
- To provide a comprehensive analysis of the industry by covering aspects like:
 - **∞**Growth drivers of the industry
 - Latest market trends
 - Insights on regulatory framework
 - **∞SWOT** Analysis
 - **™** Demand-Supply Situation
 - ⊗Foreign Trade
 - ⊗Porters 5 Forces Analysis



Objective

- №To provide forecasts of key parameters which helps to anticipate the industry performance
- ™To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- №To help an entrepreneur/manager in keeping abreast with the changes in the industry
- № To evaluate the competitive landscape of the industry by detailing:
 № Key players with their market shares
 № Financial comparison of present players

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Our Team

©Our research team comprises of experts from various financial fields:

∞MBA's

&Research veterans with decades of experience

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Structure of the Report

- 1. Overview
- 2. Market Analysis
 - □2.1Growth Drivers
 - □2.2Emerging Trends in the Industry
 - □2.3Regulatory Framework
 - □2.4SWOT Analysis
 - □2.5Herfindahl–Hirschman Index (HHI)
- 3. Market Forecasts
- 4. Key Players

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Structure of the Report

- 5. Key Financials and Analysis
- 5.1 Contact Information
- 5.2 Key Financials
- 5.3 Financial comparison
- 6. Industry Size & Outlook



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