



# **8 Profitable Industries with Greatest Potential.**

## **List of Most Profitable Businesses**

## ➤ **Steel Wool**

**Steel wool, also known as iron wool, wire wool, steel wire or wire sponge, is a bundle of very fine and flexible sharp-edged steel filaments. It was described as a new product. It is used as an abrasive in finishing and repair work for polishing wood or metal objects, cleaning household cookware, cleaning windows, and sanding surfaces.**





**Steel wool is most often used in refinishing furniture and sometimes in the kitchen (in the form of the popular Brillo pad,) but those are by no means its only uses! Steel wool is an inexpensive and effective workhorse inside and outside of home.**

**Steel wool is the name given to fine metal wire that are bundled together to form a cluster of abrasive, sharp-edged metal strips. The metal strips are massed together in a sheet, folded, and turned into pads that are easily held in the hand. These steel wool pads are used for a variety of purposes, but primarily as an abrasive material, sometimes replacing sandpaper. Steel wool may be best known to consumers as the pink-colored abrasive pads that have soap added so that they may be used to scrub pots and pans.**



## ➤ **Cement Grinding Unit**

**Cement grinding are used to improve the efficiency of cement production and reduce energy consumption. Cement grinding have been used for improving cement clinker grinding efficiency, power flow ability, and strength development of binders.**

**The cement industry in India is probably the most efficient in the world and has a well deserved reputation for technology upgradation. The proper selection of plant and machinery, and process systems and auxiliary equipment is not only important from the energy efficiency point of view, but also critical from the plants.**



**India is the second largest producer of cement in the world. No wonder, India's cement industry is a vital part of its economy, providing employment to more than a million people, directly or indirectly. Ever since it was deregulated in 1982, the Indian cement industry has attracted huge investments, both from Indian as well as foreign investors.**

**India has a lot of potential for development in the infrastructure and construction sector and the cement sector is expected to largely benefit from it. Some of the recent major initiatives such as development of 98 smart cities are expected to provide a major boost to the sector.**





**Cement production capacity stood at 502 million tonnes per year (mtpy) in 2018. Cement consumption is expected to grow by 4.5 per cent in FY19 supported by pick-up in the housing segment and higher infrastructure spending. The industry is currently producing 280 MT for meeting its domestic demand and 5 MT for exports requirement.**

**The Indian cement industry is dominated by a few companies. The top 20 cement companies account for almost 70 per cent of the total cement production of the country. A total of 210 large cement plants account for a cumulative installed capacity of over 350 million tonnes, with 350 small plants accounting for the rest. Of these 210 large cement plants, 77 are located in the states of Andhra Pradesh, Rajasthan and Tamil Nadu.**



## ➤ **Non-Stick Kitchen Ware**

**The Kitchenware market in India is estimated to be in the range of Rs \$320 – \$360 million out of which Kitchen Accessories market is just about 18 per cent. The market is highly unorganized with organized players accounting for only 35 - 40 per cent of the market share.**

**The industry is pegged to grow at around 21%, some of the key drivers are as follows:-**



- The industry is witnessing tremendous technological changes, creating better and innovative products every now and then, this leads to enormous diversity of articles on of the key drivers of the category**
- The market bustles specially on the auspicious season of ‘Diwali Festival’, the growth is also fuelled by ‘Marriage Occasions’ where category forms part of Gifting item**
- The category is becoming popular as the Casual Entertaining Trend is on the rise – thus leading to growth of contemporary and unique item**
- Development of new retail channels such as modern retail format stores, lifestyle stores, etc. have also added to the growth of the category because:-**



- **Channel present consumer with lifestyle solution rather than isolated products categories**
- **Development of different market niches, each aiming on specific consumer group**
- **Life style-enhancing items increase in-store traffic; encourage consumers to linger longer in the outlets and boost impulse purchases**



## ➤ **Auto Bulb, Lamp**

**Light bulbs for automobiles are made in several standardized series. Bulbs used for headlamps, turn signals and brake lamps may be required to comply with international and national regulations governing the types of lamps used. Other automotive lighting applications such as auxiliary lamps or interior lighting may not be regulated, but common types are used by many automotive manufacturers.**





**India automotive lighting market is projected to grow at a CAGR of over 12% by 2023, on the back of improvement in vehicle safety standards, advanced features in vehicle lighting systems, and government regulations towards vehicle lighting systems. Moreover, increasing automobile production, as well as vehicle fleet is further contributing to the growth of India automotive lighting market.**

**An incandescent light bulb, incandescent lamp or incandescent light globe is an electric light with a wire filament heated to such a high temperature that it glows with visible light (incandescence). The filament is protected from oxidation with a glass or fused quartz bulb that is filled with inert gas or a vacuum. In a halogen lamp, filament evaporation is slowed by a chemical process that redeposits metal vapor onto the filament, thereby extending its life.**

**The global lamps market is expected to expand at a modest CAGR from 2015 to 2023. It is estimated that lighting consumes a significant portion of energy production. The growing demand from rural areas on account of initiatives taken by governments across regions is expected to boost the global lamps market. Rural areas in developing nations of India, the Middle East and Latin America are witnessing a surge in the demand for lamps. The demand for lamps exists not only from residential sectors, but also from commercial and industrial sectors, which will ensure a steady growth of the market.**



## ➤ **Buffalo Meat Processing**

**Buffalo meat is the meat of the water buffalo, a large bovid, raised for its milk and meat in many countries including India, Nepal, Pakistan, Bangladesh, Philippines, Bulgaria, Italy, Russia, Czech Republic, Slovakia and Egypt.**

**Buffalo meat is known by various names in different countries. In some places it is known as buffen, or buff in India and Nepal; in some countries it is known as carabeef, from the Spanish term and breed name carabao.**



**Meat taken from a buffalo younger than 20 months is known as padwa in India, pado in Nepal and bangosh in Pakistan. Buffalo calves are often referred to as buffalo broilers and brought up exclusively on milk for the purpose of being slaughtered young for meat.**

**India's growing middle-class is pushing the growth of the meat sector. Research shows that there will be around 80% growth in meat demand by 2022 driven by convenience. This will bolster the adoption of processed meat, fish, and poultry products. The Indian meat market is US\$31 billion growing at a CAGR 20% and it will reach US\$65 billion by 2022.**





## ➤ Jelly Filled Cables

**Jelly filled cable is an underground cable having polythene as insulation on conductors and the inter-spaces between the conductors is fully filled with petroleum jelly. Petroleum jelly prevents ingress of moisture and water inside the core in the event of any damages to the cable. The Cable is circular throughout its length and is free from any physical defects.**



## ➤ **Furnace Oil**

**Furnace oil is a dark colored fuel, either distilled or residual fraction of crude oil that is extracted while petroleum distillation and is used for the purpose of generation heat and power. This fuel is sticky, thick and glutinous in nature. Furnace oil is known by the name of fuel oil internationally and also as bunker fuel. The fuel oil consists of lengthy chains of hydrogen and carbon mainly alkanes, cycloalkanes and aromatics. Basically furnace oil is termed for relatively heavier commercial extracts from crude oil.**





**Fuel oil (also known as heavy oil, marine fuel or furnace oil) is a fraction obtained from petroleum distillation, either as a distillate or a residue. In general terms, fuel oil is any liquid fuel that is burned in a furnace or boiler for the generation of heat or used in an engine for the generation of power, except oils having a flash point of approximately 42°C (108°F) and oils burned in cotton or wool-wick burners.**

**Furnace oil is largely an industrial fuel. It acts as a key ingredient in the generation of electricity and heat in a number of production units. It has been used since a long time for such purposes and has gained much importance and inevitable value. Fuel oil comes under the category of the heavier oils that include furnace oil, low sulfur heavy stock, residual fuel oil, lube oil, bitumen, petroleum coke, paraffin wax and other waxes which can be extracted from crude oil.**

## ➤ **Paint Brush**

**A paintbrush is a brush used to apply paint or sometimes ink. A paintbrush is usually made by clamping the bristles to a handle with a ferrule. They are available in various sizes, shapes, and materials. Thicker ones are used with for filling in, and thinner ones are used for details. They may be subdivided into decorators' brushes used for painting and decorating and artists' brushes use for visual art.**





## Tags

#Steel\_Wool, How Steel Wool is Made, Steel Wool Making Business, What is the Manufacturing Process of Steel Wool? Manufacture of Steel Wool, Steel Wool Industry, Steel Wool Processing, #Cement\_Grinding\_Unit, Cement Mill, Cement Grinding Plant, Cement Grinding Mill, Cement Industry, Cement Grinding Unit Cost, Cement Grinding Unit Project Report, Cement Grinding Unit in India, Non-Stick Kitchen Ware, Non-Stick Cookware Manufacture, Non-Stick Cookware, #Non\_Stick\_Kitchenware\_Manufacturing Business, Auto Bulb, Lamp, Bulb Manufacturing, Auto Bulb Making Business, Automobile Bulbs Manufacture, #Buffalo\_Meat\_Processing, Buffalo Meat, Buffalo Meat Industry, Buffalo Meat Processing Plant, Indian Meat Industry, Jelly Filled Cables, Jelly Filled Cables Manufacture, Furnace Oil, Production of Petroleum Product, Furnace Oil Production, Furnace Oil Manufacturing, Paint Brush, How Paintbrush is Made, Production of Paint Brushes, Paint Brush Making Business, Paint Brush Manufacturing Process, How a Paint Brush is Made, Best Industries to Start a Business, What's the Best Industry to Start a Business in? Growing Industries to Start a Business, Top Industries, Booming Industries 2019, Emerging Industries to Start a Business, Businesses that Will Boom in 2020, Biggest Growth Industries for Start-Ups, Most Profitable Small Businesses, Profitable Business Industries Ideas, Fastest Growing & Best Industries for Starting a Business, Business Industries Poised for Explosive Growth in the Future, List of Industries in India, Fastest-Growing Industries,



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## **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?**

- 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?**





## Reasons for Buying Our Report:

- 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 Approach:**

- **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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### **▪ Detailed Project Reports**

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**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**
- **Export-Import Market Potential**
- **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?

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- *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

**Requirement collection**

**Thorough analysis of the project**

**Economic feasibility study of the Project**

**Market potential survey/research**

**Report Compilation**



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