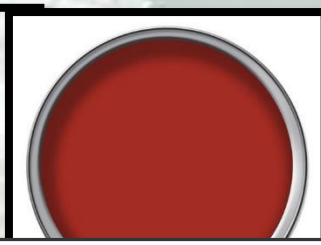




# Business Ideas and Investment Opportunities in

Soyabean Products, Curcumin Extraction Unit, Red Oxide Primer, Ethanol, Red Iron Oxide, Sodium Chlorite Liquid from Powder, Bamboo Fabric, Tungsten Carbide Rod.



# Introduction



Best startup business ideas means a lot to your startup business growth. People today follow their dreams and choose their passion over money. They are always in search of best startup business ideas which can feed their passion. Product manufacturing is an evergreen business globally. And this is one of the most lucrative sector revenue-wise. Here we put a list of few most profitable manufacturing Businesses you can start on your own. Manufacturing business has always been a lucrative field for the people globally. Initially it demands reasonable investment but once it is established it fetches heavy consistent profits. However selecting a good manufacturing business idea is key for the success of the business. There are various manufacturing business ideas across the world where one can start. Best startup business ideas means a lot to your startup business growth. People today follow their dreams and choose their passion over money. They are always in search of best startup business ideas which can feed their passion.

**Projects: - [Project Reports & Profiles](#)**

## Curcumin Extraction Unit

Curcumin is that the main biologically active phytochemical compound of Turmeric. Molecular chemical formula of Curcumin:  $C_{21}H_{20}O_6$ . The foremost important constituents in organic turmeric are Curcuminoids, which is approximately 6%, and therefore the yellow coloring principles of which Curcumin constitutes 50-60%. Curcumin is extracted and researched for its renowned range of health-related and disease-preventing medicinal properties. Purification from 95% to 100% Curcumin doesn't increase bioavailability of Curcumin but the manufacturing costs are substantially higher. Hence 95% purity is on the market in markets. Rising consumer health consciousness concerning artificial ingredients presence in medicines, cosmetics and food are major factors influencing industry manufacturers to adopt organic ingredients in their production formulation. Presence of anti-inflammatory, anti-oxidation, and anti-cancer properties in medicines and cosmetics should drive Curcumin market growth.

**Related Projects:** - [Curcumin Manufacturing, Extraction, Curcuminoid of Turmeric \(Curcuma longa\)](#)

Curcumin production is mainly concentrated in India exceeding 78% of the worldwide output. Changeable turmeric prices because of unseasonal rainfall and environment hazards may impact Curcumin market value trend. Curcumin market size may observe significant growth due to pharmaceutical and cosmetic industry expansion. APAC organic cosmetic spending was over USD 2.5 million in 2014 and is estimated to exceed USD 4 million by 2024 which should favor regional industry growth.

**Related Video: - [Extraction of Curcumin from Turmeric](#)**

India contributes 80% of world production and roughly 60% of export. Indian Curcumin market size accounted for over 81% of the general Asia Pacific revenue most of those as a coloring agent. Though Curcumin is currently used majorly as a cosmetic but the market may witness a growth of 10% over last year, majorly driven by its role as a dietary supplements (as immunity booster & anticancer drugs).

## Red Oxide Primer

Red oxide primer may be a specially formulated coating used as a base coat for ferrous metals. Red-oxide primer serves an identical purpose to interior wall primers therein it prepares metal for a topcoat, but it also gives iron and steel surfaces a layer of protection. A primer consists of Red Oxide, solvents, resins, and various additives. The pigments give the primer color; solvents make it easier to apply; resins help it dry; and additives function everything from fillers to anti fungicidal agents. Primer may be a term won't to describe variety of substances that consist of a Red Oxide suspended during a liquid or paste vehicle such as oil or water. With a brush, a roller, or a spray gun, primer is applied during a thin coat to various surfaces such as wood, metal, or stone. Although it's primary purpose is to protect the surface to which it's applied.

**Related Projects:-** [Paints, Pigments, Enamels, Varnishes, Solvents, Thinners, NC Thinner, Decorative, Domestic, Automotive](#)

A primer may be a preparatory coating placed on materials before painting. Priming ensures better adhesion of paint to the surface, increases paint durability, and provides additional protection for the material being painted. The worldwide pigments market will generate \$34.2 billion through 2020, consistent with Ceresana, a world market research and consultancy firm.

Organic further as inorganic pigments are expected to ascertain significant growth, as they are intrinsically linked to the growth of the development industry. While global textile production accounted for more than half the world's dye and pigment demand in 2014, paint and coatings applications are the fastest rising segment because of North American and Asian construction activity.

**Related Books:** - [Paints, Varnishes, Lacquers, Spirit Varnishes, Solvents, Thinners and Surface Coatings](#)

The global pigments market will generate \$34.2 billion through 2020, according to Ceresana, an international market research and consultancy firm. Organic as well as inorganic pigments are expected to see significant growth, as they are intrinsically linked to the growth of the construction industry. While global textile production accounted for more than half of the world's dye and pigment demand in 2014, paint and coatings applications are the fastest rising segment thanks to North American and Asian construction activity.

Demand is also driven by the manufacturing of printing inks and papers. “This region will continue to be the growth motor of the pigments industry, as China and India in particular are substantially increasing demand for pigments. Eastern Europe, the center East and South America will see demand rise by more than 3% p.a. each as well and thus contribute to the positive development of the pigment industry,” the report states. “The rather saturated markets in Western Europe and North America will slowly return onto a growth path after they suffered losses within the past few years.” There are significant regional differences in demand for individual products.

**Related Video: - [Production of Red Oxide Primer](#)**



## Ethanol from Broken Rice, Maize & Wheat

Ethanol may be a clear, colorless liquid with a characteristic, agreeable odor. In dilute aqueous solution, it's a somewhat sweet flavor, but in additional concentrated solutions it has a burning taste. Ethanol,  $\text{CH}_3\text{CH}_2\text{OH}$ , is an alcohol, a group of chemical compounds whose molecules contain a hydroxyl group,  $-\text{OH}$ , bonded to a carbon atom. Ethanol melts at  $-114.1^\circ\text{C}$ , boils at  $78.5^\circ\text{C}$ , and features a density of  $0.789 \text{ g/mL}$  at  $20^\circ\text{C}$ . Its low freezing point has made it useful because the fluid in thermometers for temperatures below  $-40^\circ\text{C}$ , the freezing point of mercury, and for other low-temperature purposes, such as for antifreeze in automobile radiators.

### **Related Projects: - [Alcohol Projects](#)**

Ethanol, also referred to as ethyl alcohol, drinking alcohol or ethyl alcohol, may be a flammable, colorless, mildly toxic chemical compound, and is best referred to as the alcohol found in alcoholic beverages. In common usage, it's often mentioned simply as alcohol. Its molecular formula is variously represented as  $\text{EtOH}$ ,  $\text{CH}_3\text{CH}_2\text{OH}$  and  $\text{C}_2\text{H}_5\text{OH}$  or as its formula  $\text{C}_2\text{H}_6\text{O}$  (which it shares with diethyl ether).



India ethanol market is projected to grow from \$ 2.50 billion in 2018 to \$ 7.38 billion by 2024, exhibiting a CAGR of 14.50% during 2019-2024, on the back of increasing ethanol use in applications such as fuel additives and beverages. Ethanol is a prominent alcoholic beverage, mainly found in beer, cider, wine, spirits and ale. Indian government is trying to reduce its dependence on imported crude oil and incentivizing Indian sugar manufacturers to produce ethanol for Oil Marketing Companies (OMCs). It is expected that ethanol production will increase by three to five folds in the future in order to meet the demand for its 20% Fuel Blending Program (FBP). Factors such as increasing alcohol consumption and changing lifestyle along with growing influence of the western culture are likely to drive the demand for ethanol in the country.

**Related Books:** - [Alcohol and Alcohol Based Industries](#)



Ethanol production in India is expected to reach a record 3 billion liters this year, up 11 percent from 2018. Last year, approximately 2.7 billion liters of ethanol was produced from molasses. The global industrial ethanol market demand reached a volume of almost 116.9 billion liters in 2019. The demand is further expected to grow at a CAGR of 2.5% in the forecast period of 2020-2025 to reach a volume of almost 135.5 billion liters by 2025. From the total ethanol consumption, the non-fuel applications like chemicals, [pharmaceutical](#), plastic, and beverage industries, which also include cosmetics, paints, cleaning products, and alcoholic drinks, contribute about 13-15% of the total applications. While fuel applications are the leading application segment for ethanol, industrial applications account for 7% of the total uses of the product. The Asia Pacific is the leading the industrial ethanol market, as it is the largest producer as well as the consumer of industrial-grade ethanol. The market is being driven by the rising demand for acetic acid from the paints, inks, and coatings sector, especially from countries like South Korea and China.



## Red Iron Oxide (With Mining of Mineral Ore Along with Processing and Beneficiation)

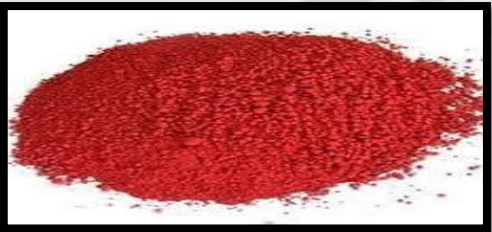
Iron (III) oxide or ferric oxide is that the inorganic compound with the formula  $\text{Fe}_2\text{O}_3$ . It's one in every of the three main oxides of iron, the opposite two being iron (II) oxide ( $\text{FeO}$ ), which is rare; and iron (II,III) oxide ( $\text{Fe}_3\text{O}_4$ ), which also occurs naturally because the mineral magnetite. Because the mineral known as hematite,  $\text{Fe}_2\text{O}_3$  is that the main source of iron for the industry.  $\text{Fe}_2\text{O}_3$  is quickly attacked by acids. Iron (III) oxide is usually called rust, and to some extent this label is useful, because rust shares several properties and features a similar composition. To a chemist, rust is considered an ill-defined material, described as hydrated ferric oxide.

The most common inorganic pigment is red iron oxide. World production of iron oxide pigments is about 600 thousand tons per year and greatly exceeds the production of other color pigments, with the best demand is for red iron oxide pigments, slightly below demand for the yellow iron oxide pigments.

**Related Projects:** - [Mining, Quarrying, Mineral and Ore Processing](#)

Production of red iron pigment from iron ores is promising and can meet the demand for top quality and inexpensive pigment. The raw material for the production of a pigment may be a paint grade ore. The most task of obtaining the pigment is removed from raw materials coarse mafic minerals. Designed waste less flow chart for separation of ore in two qualities - paint grade quality (pigment) and metallurgical grade. The technology includes accumulation paint grade ore, crushing, screening, and then fine grinding during a ball mill, magnetic separation and multi-stage classification in hydro-cyclones. After this, the cyclone overflow is thickened, filtered on a press filter, dried and sent to storage bin for subsequent shipment to the customer. The resulting pigment is suitable for use within the paint industry.

**Related Books:** - [Minerals & Mineral Processing, Glass and Ceramics](#)



Iron & steel is the driving force behind industrial development in any country. The vitality of the Iron & Steel Industry largely influences a country's economic status. The mining of iron ore, an essential raw material for Iron & Steel Industry, is arguably of prime importance among all mining activities undertaken by any country. With the total resources of over 33.276 billion tonnes of hematite ( $\text{Fe}_2\text{O}_3$ ) and magnetite ( $\text{Fe}_3\text{O}_4$ ), India is amongst the leading producers of iron ore in the world. The market for iron oxide pigments is expected to grow at a CAGR of about 4% globally during the forecast period. An increase in demand from paints and coatings is driving the market. On the flip side, fluctuations in prices of raw materials and stringent environmental regulations are hindering the growth of the market.

**Related Video:** - [Mining of Mineral Ore with Processing and Beneficiation for Manufacturing of Red Iron Oxide](#)



Iron Oxide Pigments comprises iron and oxides and may be produced from both natural and synthetic sources. Naturally, Iron Oxide Pigments are derived from hematite (red iron oxide mineral), limonites (yellow or brown minerals) like others, siennas& umbers, and magnetite (black iron oxide). Synthetic Iron Oxide Pigments are produced from basic chemicals by three processing methods which includes precipitation of iron salts, thermal decomposition of iron salts, and reduction of organic compounds by iron. The merchandise finds use in numerous applications including construction, [paints](#) & coatings, plastics, paper, pharmaceuticals, and cosmetics among others. The Indian government has allocated USD 63 billion for the infrastructure sector in 2019-20 and is planning to spend USD 1.4 trillion over successive five years. The development of smart cities and other schemes like “housing for all” are expected to extend the demand for paints and coatings.

**Market Research: - [Market Research Report](#)**



## Sodium Chlorite Liquid from Powder (31% Liquid NaClO<sub>2</sub>)

Sodium chlorite (NaClO<sub>2</sub>) is a chemical compound used in the manufacturing of paper and as a disinfectant. Sodium chlorite, NaClO<sub>2</sub>, sometimes in combination with zinc chloride, also finds application as a component in therapeutic rinses, mouthwashes, toothpastes and gels, mouth sprays, as preservative in eye drops, and in contact lens cleaning solution under the trade name Purite. It is also used for sanitizing air ducts and HVAC/R systems and animal containment areas (walls, floors, and other surfaces).

### **Related Projects: - [Chemicals \(Organic, Inorganic, Industrial\) Projects](#)**

Sodium chlorite may be a white colored, odorless powder which is used within the production of chlorine dioxide. Chlorine dioxide is used in bleaching papers, textiles, pulps and it finds use in purification of water. Sodium chlorite is water soluble and slightly soluble in methanol and ethanol. The water purification systems in industries, hospitals, city municipal bodies make extensive use of sodium chlorite.

Chlorine dioxide produced from sodium chlorite is FDA approved for water disinfection purposes. Anhydrous variety of sodium chlorite is used commercially, because it isn't hygroscopic and doesn't cake during storage. Acidified sodium chlorite is employed widely as an anti-microbial agent in hospitals and therefore the food industry.

Sodium chlorite is used for on-site production of chlorine dioxide, which is further used as a bleaching agent in paper and straw production. Furthermore, rising demand for the product in paper recycling process is likely to propel growth. The chemical finds application within the food & beverage, pesticides, electronics, and metal processing industries. In food & beverage industry it's used as bleaching, and antimicrobial agent. However, stringent regulations associated with the quantities of the chemical utilized in food items, due to its toxic nature are expected to hamper product demand.

**Related Books:** - [Chemical Technology \(Organic, Inorganic, Industrial\), Fine Chemicals](#)





The global sodium chlorate market reached a volume of 4.3 Million Tons in 2019, registering a CAGR of 4.2% during 2014-2019. The market is further projected to reach a volume of around 5.1 Million Tons by 2025, exhibiting a CAGR of 2.9% during 2020-2025. Sodium chlorate ( $\text{NaClO}_3$ ) is an inorganic chemical compound manufactured by the electrolysis of brine ( $\text{NaCl}$ ). A powerful oxidizing agent, sodium chlorate is an odorless, pale-yellow crystalline solid and readily dissolves in water. It is inflammable in nature in pure form and acts as an extreme combustion accelerant in the presence of flammable materials during decomposition. Currently, sodium chlorate is widely used in the preparation of chlorine dioxide which is employed as a bleaching agent in the manufacturing of bleached pulp.

**Related Video:** - [Sodium Chlorite \( \$\text{NaClO}\_2\$ \) Manufacturing Industry](#)



## Bamboo Fabric

Bamboo fabric is similar to the softness of silk. Since the fibres are without chemical treatment, they're naturally smoother and rounder with no sharp spurs to irritate the skin, making bamboo fabric hypoallergenic and excellent for those that experience allergic reactions to other natural fibres such as wool or hemp. Thereon same note, bamboo is additionally antibacterial and anti-fungal. This is often because bamboo possesses an anti-bacteria and bacteriostatic bio-agent called "Bamboo Kun", allowing it to naturally flourish and grow within the wild without the utilization of pesticides or fertilizers. This beneficial quality of the plant remains in its textile form, killing all bacteria keeping the wearer feeling fresher and odour free for extended, making the garment healthier and more hygienic. As bamboo fabric is gaining popularity in the fashion industry, there will naturally be an increase in growth and demand for more bamboo plants. This could ultimately lead to an increased amount of photosynthesis and result in another alternative to combating greenhouse gases. India's textiles sector is one of the oldest industries in Indian economy dating back several centuries.

**Related Projects:** - [Bamboo and Bamboo Products, Value-Added Bamboo Products](#)

India's textile and apparel exports stood at US\$ 38.70 billion in FY19 and is expected to increase to US\$ 82.00 billion by 2021 from US\$ 22.95 billion in FY20 (up to November 2019).

**Related Video:** - [Eco-Friendly Natural Bamboo Fiber Manufacturing Business as a Money-Making Industry](#)

The Government of India announced a Special Package to boost exports by US\$ 31 billion, create one crore job opportunity and attract investments worth Rs 80,000 crore (US\$ 11.93 billion) during 2018-2020. As of August 2018, it generated additional investments worth Rs 25,345 crore (US\$ 3.78 billion) and exports worth Rs 57.28 billion (US\$ 854.42 million). The Government of India has taken several measures including Amended Technology Up-gradation Fund Scheme (A-TUFS), scheme is estimated to create employment for 35 lakh people and enable investments worth Rs 95,000 crore (US\$ 14.17 billion) by 2022.

**Related Books:** - [Wood, Bamboo, Coal, Lignin and Its Derivatives](#)

## Tungsten Carbide Rod

Tungsten carbide (WC) is an inorganic chemical compound containing equal parts of tungsten and carbon atoms. In its most elementary form, it's a fine gray powder, but it are often pressed and formed into shapes to be used in industrial machinery, tools, abrasives, as well as. Tungsten carbide is approximately three times stiffer than steel, and is far denser than steel or titanium. It comparable corundum in hardness and may only be polished and finished with abrasives of superior hardness like silicon carbide, cubic boron nitride.

**Related Projects:** - [Industrial & Engineering Products, Manufactured Goods, Industrial Engineering Products. Mechanical, Engineering](#)

Tungsten Carbide Hard Metals are primarily produced using a powder metallurgy process, whereby the powdered varieties of tungsten carbide and cobalt are mixed using ball mills, a binder material is added to carry the powders together during the next stage of the method which is compaction or pressing. During the compaction processes, hydraulic presses or isotactic presses are used to compact the powders into a shape which approximates the planning of the finished product.

The chemical formula for Tungsten Carbide is WC. Tungsten carbide rods are manufactured without holes, with one straight hole, with double straight holes, with 30-degree spiral holes etc. The tungsten carbide rods polished or blank are used as solid drilling tools. They are available with a diameter from 0.3mm to diameter 40.mm with lengths from 10mm to 1000mm and that they are either grounded or ungrounded. The applications of those rods include as drill bits, end mills and reamers. They are available within the straight or twisted and are available in standard lengths of 310 and 330 mm.

**Related Video: - [Tungsten Carbide Rod Manufacturing Industry](#)**

In India, investments of USD 31,650 billion has been proposed by 99 cities under their smart cities plan. 100 smart cities and 500 cities are likely to invite investments worth INR 2 trillion in the next 5 years. Housing for All” program, launched in June 2015 aims to build 20 million urban homes and 30 million rural houses by 2022. Around 60 million new homes are expected to be built in India “between” 2018-2024. Thus, the growing manufacturing activities are instrumental for the growth of cemented carbide which in turn, boosting the market for tungsten carbide during the forecast period.

## Soyabean Products (Soya Milk, Soya Paneer & Soya Extract)

Soyabean is one of the most important agro based product, which has commercial value after that rice, wheat, maize etc. Soya bean generally cultivated in the tempered region with water availability. [Soya beans](#) have been used for human nutrition for more than 5000 years. Today, soya bean is an important source of protein and oil in human nutrition, especially in Asia. In other parts of the world, soy based foods are consumed merely due to its healthy image. Several health benefits have been found in soy proteins e.g.

- ❖ Cardiovascular health
- ❖ Bone Health
- ❖ Menopausal symptoms
- ❖ Cancers
- ❖ Cognition Glycemic Index
- ❖ Weight loss/control

**Related Projects:** - [Soya and Soy based Food Products](#)

The global soybean market reached a volume of almost 347 million metric tons between 2018 and 2019. The market is further expected to grow at a CAGR of 22 within the forecast period of 2020-2025 to succeed in a volume of 373 million metric tons by 2025. The worldwide soybean market supported production is led by the United States, accounting for about 35% share of the worldwide output. The country is followed by Brazil, China, Argentina, and India because the largest producers of soybean. The soybean market in India is expected to witness a healthy growth within the coming years. The growing awareness on benefits of soy milk in dessert and beverage is anticipated to positively affect the worldwide market. The availability of various flavours to enhance the taste of soy milk is projected to further drive the demand for this market among adults and kids.

**Related Books:** - [Food Processing, Food Industry](#)



# Tags

**#curcumin #curcuminmarket #Agriculture #curcuminsupplements #RedOxidePrimer #RedOxide  
#ethanol #ethanolmanufacturing #brokenrice #foodindustry #maize #maizeproduct  
#redironoxide #mining #IronOreMining #SodiumChlorite #bamboofabric #Tungstencarbiderod  
#soyabeanmeal #soyabean #soyabeanproducts #businessconsultant #businessfeasibilityreport  
#DetailedProjectReport #EntrepreneurIndia #startupideas #NPCS**



**For more Projects and further details,  
visit at:**

[Project Reports & Profiles](#)

[BOOKS & DATABASES](#)

[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?**

- 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](#)**

## [Download Complete List of Project Reports:](#)

- [Detailed Project Reports](#)

**Visit:-** <https://www.entrepreneurindia.co/complete-project-list>

**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**
- **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.**

**We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in India along with its business prospects.....[Read more](#)**

*Visit us at:*

**Entrepreneur** India

[www.entrepreneurindia.co](http://www.entrepreneurindia.co)

[www.niir.org](http://www.niir.org)

**Take a look at**  
***NIIR PROJECT CONSULTANCY SERVICES***  
**on #Street View**

<https://goo.gl/VstWkd>

*Locate us on*

*Google Maps*

<https://goo.gl/maps/BKkUtg9gevT2>



# Contact us

## ***NIIR PROJECT CONSULTANCY SERVICES***

106-E, Kamla Nagar, Opp. Mall ST,

New Delhi-110007, India.

Email: [npcs.ei@gmail.com](mailto:npcs.ei@gmail.com) , [info@entrepreneurindia.co](mailto:info@entrepreneurindia.co)

Tel: +91-11-23843955, 23845654, 23845886

Mobile: +91-9097075054, 8800733955

Fax: +91-11-23841561

Website : [www.entrepreneurindia.co](http://www.entrepreneurindia.co) , [www.niir.org](http://www.niir.org)

Take a look at ***NIIR PROJECT CONSULTANCY SERVICES*** on #StreetView

<https://goo.gl/VstWkd>

# **NIIR PROJECT CONSULTANCY SERVICES**

**AN ISO 9001: 2015 CERTIFIED COMPANY**

## 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*
- *Detailed Project Reports/Pre-feasibility Reports*
- *Business Plan*
- *Market Research Reports*
- *Technology Books and Directory*
- *Industry Trend*
- *Databases on CD-ROM*
- *Laboratory Testing Services*
- *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

**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

The main title 'MARKET RESEARCH REPORTS' is centered on the page. The text is in a large, bold, yellow, sans-serif font and is set against a solid blue rectangular background. The background of the entire slide features a faint, light gray globe with a grid of latitude and longitude lines.



## 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

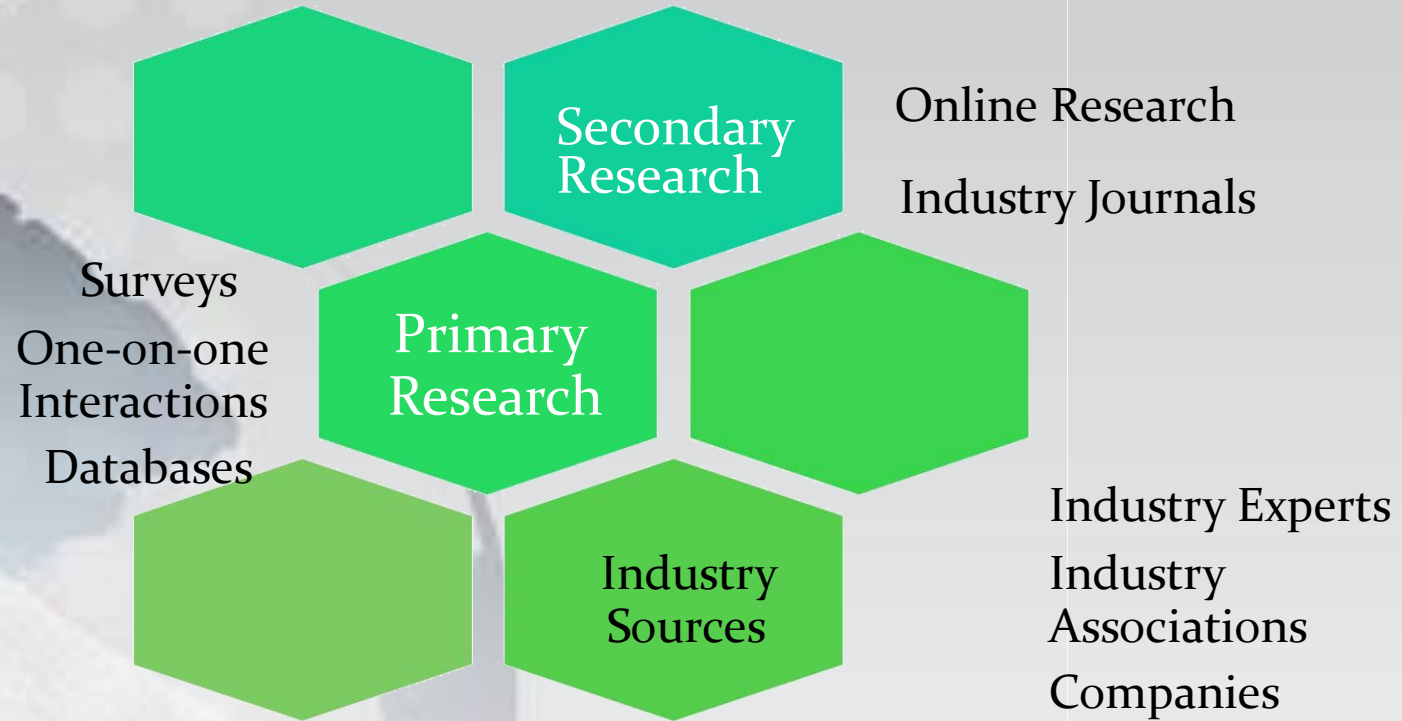
- ⌘ To provide forecasts of key parameters which helps to anticipate the industry performance
- ⌘ To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- ⌘ To help an entrepreneur/manager in keeping abreast with the changes in the industry
- ⌘ To evaluate the competitive landscape of the industry by detailing:
  - ⌘ Key players with their market shares
  - ⌘ Financial comparison of present players

## Clientele

- ⌘Venturist/Capitalists
- ⌘Entrepreneur/Companies
- ⌘Industry Researchers
- ⌘Investment Funds
- ⌘Foreign Investors, NRI's
- ⌘Project Consultants/Chartered Accountants
- ⌘Banks
- ⌘Corporates

[Click here for list](#)

# Data Sources



# Scope & Coverage



## Our Team

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

∞ MBA's

∞ Industry Researchers

∞ Financial Planners

∞ Research veterans with decades of experience

# Structure of the Report

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

# Structure of the Report

*Cont*

❧5. Key Financials and Analysis

❧5.1 Contact Information

❧5.2 Key Financials

❧5.3 Financial comparison

❧6. Industry Size & Outlook



# Contact us

## ***NIIR PROJECT CONSULTANCY SERVICES***

**106-E, Kamla Nagar, Opp. Mall ST,**

**New Delhi-110007, India.**

**Email: [npcs.ei@gmail.com](mailto:npcs.ei@gmail.com) , [info@entrepreneurindia.co](mailto:info@entrepreneurindia.co)**

**Tel: +91-11-23843955, 23845654, 23845886**

**Mobile: +91-9097075054, 8800733955**

**Website : [www.entrepreneurindia.co](http://www.entrepreneurindia.co) , [www.niir.org](http://www.niir.org)**

**Take a look at on *NIIR PROJECT CONSULTANCY SERVICES* #StreetView**

**<https://goo.gl/VstWkd>**

# Follow Us



➤ <https://www.linkedin.com/company/niir-project-consultancy-services>



➤ <https://www.facebook.com/NIIR.ORG>



➤ <https://www.youtube.com/user/NIIRproject>



➤ [https://twitter.com/npcs\\_in](https://twitter.com/npcs_in)



➤ <https://www.pinterest.com/npcsindia/>

**THANK YOU**

**For more information, visit us at:**  
**[www.entrepreneurindia.co](http://www.entrepreneurindia.co)**  
**[www.niir.org](http://www.niir.org)**