

# **Want to Start Business in Bilaspur, Chhattisgarh?**

**Here are few Good Profitable Ideas for  
You.**

**List of Best Industries for Startup.**



## **Introduction**

**Bilaspur district is famous for its unique characteristics like rice quality, Kosa industry and its cultural background. Bilaspur district has a major contribution in the naming “dhan ka katora” for the entire Chhattisgarh region. Bilaspur district is situated between 21’47 and 23’8 North latitudes and 81’14 and 83’15 East Longitudes. The district is bounded by Korea on the North, Anuppur and Dindori districts of Madhyapradesh on the west, Kawardha on the southwest and Durg and Bilaspur on the South and Korba and Janjgir-Champa on the East.**



**Topographically Bilaspur District falls under the “Plains of Chhattisgarh”. The climate of Bilaspur district is sub-tropical, semi-arid, continental and monsoon type. The climate is ideal for industrial development.**

**Bilaspur is the center of electric power generation in India. Bilaspur and the surrounding area generate 10,000 MW of electricity, and an additional 50,000 MW are planned in the next few years. As many as 22 companies are interested to tap an estimated power generation potential of 50,000 megawatts in the region. The railways have gotten a major boost with big energy sector players set to invest Rs.5, 000 crore in three proposed railways corridors around Bilaspur.**



## **MINERALS**

**Bilaspur district is full of coal, which led to the establishment of NTPC and SECL, Bilaspur.**

## **FOREST**

**Forest area of the district is 273920 hectares and forest products are also used for commercial purpose.**

## DETAILS OF EXISTING MICRO & SMALL ENTERPRISES AND ARTISAN UNITS IN THE DISTRICT

TYPE OF INDUSTRY	NUMBER OF UNITS	INVESTMENT (Lakh Rs.)	EMPLOYMENT
Agro based	1520	3891.20	4164
Soda water	03	172.00	68
Cotton textile	35	75.25	87
Woolen, silk & artificial Thread based clothes.	-	-	-
Jute & jute based	-	-	-
Ready-made garments & embroidery	2699	647.76	5167
Wood/wooden based furniture	2011	1347.37	6033
Paper & Paper products	127	236.22	247
Leather based	1145	263.35	1360
Chemical/Chemical based	98	876.05	228
Rubber, Plastic & petro based	96	622.08	217
Mineral based	991	1139.65	10155
Metal based (Steel Fab.)	18	54.00	42
Engineering units	173	254.66	519
Electrical machinery and transport equipment	01	20.00	42
Repairing & servicing	5681	1306.63	8681
Others	4470	3347.659	8632



## *List of few units in Bilaspur & nearby Area*

- 1. M/s. N.T.P.C. Ltd., Seepat, Bilaspur**
- 2. M/s. Kanoi Paper Mill, Vill-Dheka, Bilha, Bilaspur**
- 3. M/s. B.E.C. Fertilizer, I/A, Sirgitti, Bilaspur**
- 4. M/s. Bharat Earth Movers, I/A, Sirgitti, Bilaspur**
- 5. M/s. Nova Iron & Steel Ltd., Vill-Dagori, Bilaspur**
- 6. M/s. Welcome Distilleries Pvt.Ltd., Vill-Chherkabandha, Kota, Bilaspur**



- 7. M/s. Goa Carbone Ltd., I/A, Sirgitti, Bilaspur**
- 8. M/s. Vandna Vidhyut P.L., I/A, Sirgitti, Bilaspur**
- 9. M/s. Narmada Drinks P. L., I/A, Sirgitti, Bilaspur**
- 10. M/s. Spin Packaging P. L., I/A, Sirgitti, Bilaspur**
- 11. M/s. Shree Radhe Ind. Ltd., I/A, Sirgitti, Bilaspur**
- 12. M/s. Mangal Sponge & Steel P.L, Bilha, Bilaspur**
- 13. M/s.Chhattisgarh Power & Coal Benification, I/A, Sirgitti, Bilaspur**
- 14. M/s.Shakun Sponge Iron Pvt.Ltd., I/A, Sirgitti, Bilaspur**
- 15. M/s. Airan Steel & Power Pvt. Ltd., Hardikala (Tona), I/A, Sirgitti, Bilaspur**



- 16. M/s. Satya Power Ispat & Power Pvt. Ltd., Vill-Gatori, Bilha, Bilaspur**
- 17. M/s. Geetanjali Ispat & Power P.L., Harikala, I/A, Sirgitti, Bilaspur**
- 18. M/s. Phil Ispat Pvt. Ltd., Vill-Dighora, Takhatpur, Bilaspur**
- 19. M/s. Jai Durga Oil Extraction Pvt. Ltd., I/A, Sirgitti, Bilaspur**
- 20. M/s. Sudha Agro Oil & Chemical Ind. Ltd., Vill-Mohtarai, Bilha, Bilaspur**
- 21. M/s. Kalindi Ispat Pvt. Ltd., Vill-Belpan, Masturi, Bilaspur**
- 22. M/s. Yugantar Power & Steel Pvt. Ltd., Vill-Dhourabhata, Bilha, Bilaspur**





## **Potential Projects for new MSMEs:**

- 1. Tomato Ketchup and Sauce**
- 2. Instant Pickles**
- 3. Rice Flakes**
- 4. Puffed Rice**
- 5. Mini Modern Flour Mill**
- 6. Namkin Mixture or Bhujiya etc.**
- 7. Ready Made Ladies Wear**



**8. Cotton Thread**

**9. Gents Ready Made Garments**

**10. Cotton School Bags**

**11. Textile Screen Printing**

**12. Track Suits**

**13. Wind Cheater**

**14. Soft Toys**

**15. Infant Garments**

**16. Interlock Knitted Fabrics**

**17. Knitted Socks (Cotton / Nylon)**



**18. Manufacture of Shirt (Top) and Skirts**

**19. Mosquito Net**

**20. School Uniforms**

**21. Saw Mill**

**22. Wooden Accessories**

**23. Wooden Toys**

**24. Wooden Carts**

**25. Carom Boards, Coins, Strikers**

**26. Chess Boards, Coins**

**27. Wooden Furniture**



**28. Black Board**

**29. Packing Cases**

**30. Building Materials**

**31. Wooden Agricultural Implements**

**32. Book Binding**

**33. Paper Cups and Plates**

**34. Envelopes**

**35. Paper Tubes**

**36. Paper Board from Waste Papers**



**37. Sand Paper**

**38. Computer Furniture**

**39. Hair Brushes**

**40. Measuring Tapes etc.**

**41. Fruit Canning.**

**42. Mango R.T.S. and Soft Drinks**

**43. Pickles, Jam, Jelly and Squashes**

**44. Instant Noodles**

**45. Mango Pulp**

**46. Fruit Juice Concentrates**



- 47. Dehydrated Tomato and Tomato Sauce**
- 48. Pomegranate – Ayurvedic Medicine**
- 49. Ginger & Garlic dehydrated powder, oleoresin**
- 50. Cashew Nut Shell Liquid (CNSL)**
- 51. Papaya Based Products**
- 52. Tuti Fruity**
- 53. Tamarind Powder**
- 54. Bricks**
- 55. Flooring Tiles – Mosaic**



**56. Mineral Crushing**

**57. Stone Crushing**

**58. Mushroom Cultivation / Processing**

**59. Cold Storage**

**60. Bakery / Baking Products**

**61. Chilly Powder / Turmeric Powder**

**62. Flour Mill**

**63. Tamarind Powder**

**64. Instant Food**

**65. Herbal Extraction**



**66. Protein-rich Biscuits**

**67. Mango Bar, Mango Jelly**

**68. Dehydrated Vegetables**

**69. Vegetable Pickle**

**70. Spices and Curry Powder**

**71. Pappad Making**

**72. Maize Flakes**

**73. Potato Wafers / Chips**

**74. Fruit Jam and Jellies**

**75. Medical Testing Centre**





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## *Here are few Projects for Startups:*

### ➤ **POHA (RICE FLAKES)**

**Poha or rice flakes are basically breakfast food. Rice flakes are derived from paddy, which is partially precooked and converted into form of flat flakes. Rice flakes have very good shelf life. It is a nutritive product as no polishing is done on rice. It has medium thickness and crisp texture.....[Read more](#)**



## ➤ RICE BRAN OIL

**Rice bran oil is an important oil in soap industry. It is obtained from heat treatment of the fresh bran. Rice bran contain about 18-20% of oil other constituents are oleic Acid 40-50% and 29-42% saturated acid. Crude and edible oil are two grades of bran oil. It is used as a shortening.....[Read more](#)**



## ➤ DALL MILL (PULSES)

**Pulses are the most common diet part of Indian families and are the main sources of proteins. The important parts of pulses play as a source of dietary protein, energy, minerals and vitamins for the predominantly vegetarian population of India, needs no reiteration and nutritionists regard pulses as an essential means to correct malnutrition.....[Read more](#)**



## ➤ POWER TRANSFORMER UPTO 40 MVA

**Over the past hundred years transformers have played a major role in the growth of almost all industries in the world. The transformer is a device that transfers electricity or energy from one electric circuit to another without change of frequency and usually, but not always, with a change in voltage.....[Read more](#)**



## ➤ **COAL WASHING UNIT**

**Coal washing unit is one of the most important unit for upgradation of coal in sense of fed value by reducing of ash contents in the coal. It is basically associated with seive position to get the quality coal. It is used as fuel for running the boiler, in domestic use, in thermal power station to produce electricity, for manufacture of coal gas etc.....[Read more](#)**



## ➤ COAL TAR PITCH

**Coal tar pitch is the residue from the processing of coal tar. Since pitch constituents over 50% of crude tar, its utilization has a major effect on the economics of tar processing. Coal tar pitch is binder for carbon electrodes base for paints and coating. Pitch is a valuable binder for briquetting and in making electrodes.....[Read more](#)**





## ➤ **PRECIPITATED SILICA FROM RICE HUSK ASH**

**Precipitated silica (also called particulate silica) is compound of aggregates of ultimate particles of colloidal size that have not become linked in massive gel network during the preparation process. This is used as filler for paper, rubber as a carrier, diluents for agricultural chemicals, as an anti-caking agent to control viscosity and thickness, as molecular sieves.....[Read more](#)**



## ➤ DISPOSABLE PLASTIC CUPS, PLATES & GLASSES

**The plastic industry in India plays a very important and key role in Industrializations. A wide spectrum of plastics and articles manufactured by the industry has touched the life of every Indian in many ways through consumer plastics. The disposable plastic cups are manufactured by thermoforming technique.....[Read more](#)**



## ➤ **GLUCOSE FROM BROKEN RICE**

**Broken rice is the by-product of rice mill. It has various uses out of which one use is to prepare liquid glucose from broken rice. It can be processed from the F.C.I. Godown also. By using broken rice, starch can be used as filler in the different variety of food products.....[Read more](#)**



## ➤ SOLAR POWER PLANT

**Solar thermal systems for generating electricity use tracking mirrors to reflect and concentrate sunlight on to a receiver, where, it is converted to high temperature thermal energy. The high-temperature heat in the receiver is then used to drive a heat engine and electric generator to produce electricity.....[Read more](#)**



## ➤ THERMOCOLE (EPS) CUP, GLASS & PLATES

Thermocole or expanded polystyrene as the name suggests, is polystyrene expanded to more than two times the volume of polystyrene. Polystyrene foam is an excellent packaging material because of combination of various properties such as lightness, rigidity, shock absorption, thermal insulation, resistance to moisture, snow white colour etc.....[Read more](#)



## ➤ SCHOOL (CBSE PATTERN)

**Education is today identified among basic needs, as essential for an individual's survival as food, clothing and shelter. The need for education has been recognized in all parts of the country and among all sections of society. Education brings success and success translates into social recognition.....[Read more](#)**



## ➤ **MANAGEMENT COLLEGE**

**In modern times of upsurging business network in regard to novel business strategies being implemented, MBA College occupies a conspicuous niche, and its significance cannot be underestimated. The basic aim of MBA College is to enlighten a student for more effective measures to be undertaken to promote business in the perspective for better returns and generating more revenues in global environments.....[Read more](#)**



## ➤ PAPER NAPKINS, TOILET ROLL & FACIAL PAPER FROM TISSUE PAPER ROLLS

**Hygiene is an essential component of healthy living, integral to achieving health and preventing disease. Not just selecting the right food choices but also cooking & consuming them in a hygienic way is equally important in preventing the infectious diseases. Adopting hygienic practices and promoting hygiene in the community, schools and workplace prevents innumerable infectious disease.....[Read more](#)**



## ➤ SOLAR PANEL

**A solar panel is a collection of solar cells. Lots of small solar cells spread over a large area can work together to provide enough power to be useful. The more light that hits a cell the more electricity it produces, so spacecraft are usually designed with solar panels that can always be pointed at the Sun even as the rest of the body of the spacecraft moves around, much as a tank turret can be aimed independently of where the tank is going.....[Read more](#)**





## ➤ E-WASTE RECYCLING PLANT

**Electronic waste, e-waste, e-scrap, or Waste Electrical and Electronic Equipment (WEEE) is a loose category of surplus, obsolete, broken, or discarded electrical or electronic devices.....[Read more](#)**



## ➤ LED LIGHT ASSEMBLING

**A light emitting diode (LED) is a device which converts electrical energy in to light. LEDs are preferred light sources for short distance (local area) optical fiber network because they are inexpensive, robust and have long life (the long life of an LED is primarily due to its being a cold device, i.e. its operating temperature being much lower than that of, say, an incandescent lamp), can be modulated (i.e. switched on and off) at high speeds....[Read more](#)**



## ➤ BISCUIT MAKING PLANT

**Biscuit industry in India in the organized sector produces around 60% of the total production, the balance 40% being contributed by the unorganized bakeries.....[Read more](#)**



## ➤ DISPOSABLE PAPER PLATE

**Disposable cutlery and containers are products that are a part of our day to day life. Disposable items like cups, plates, saucers are being increasingly used. Such disposables items are made with easily degradable materials which are manmade products like paper from wood pulp, biomass etc.....[Read more](#)**



## ➤ **BREAD MAKING PLANT**

**In modern days bread is now becoming one of the most essential food item in human diet due to its readymade availability and high nutritive value. It is the most consumable wheat based bakery product.....[Read more](#)**



## ➤ BAKERY INDUSTRY

**Bakery is one of the oldest among the food processing activities. An estimated 78,000 bakeries operate in India. The production of bread is estimated at 11.5 lakhs tonnes and biscuits at 7.8 lakhs tonnes....[Read more](#)**



➤ **SANITARY NAPKIN & BABY DIAPERS**

**A diaper or nappy is a kind of underwear that allows one to defecate or urinate in a discreet manner. Diapers are primarily worn by children who are not yet potty trained or experience bedwetting.....[Read more](#)**



## ➤ **ELECTRIC MOTORS**

**The extensive utilization of many types of constructional variants of electric motors in industry, commerce and the home would make a comprehensive guide for their selection, application and maintenance runs into many pages.....[Read more](#)**





## ➤ MOSQUITO REPELLENT LIQUIDATOR

**There are some essential oils which have property to repellent of mosquito. Mosquitoes cannot bear the flavour of essential oil though they do not die but they run away. Raw material required for manufacturing of essential oils are easily available in the market.....[Read more](#)**





➤ **SOLAR PANEL ASSEMBLING & SOLAR POWER INVERTER ON GRID, OFF GRID WITH SOLAR PUMP CONTROLLER**

**A solar cell, sometimes called a photovoltaic cell, is a device that converts light energy into electrical energy. Solar panels generate free power from the sun by converting sunlight to electricity with no moving parts, zero emissions, and no maintenance.....[Read more](#)**



➤ **MACARONI, VERMICELLI, NOODLES AND INSTANT NOODLES WITH TASTEMAKER**

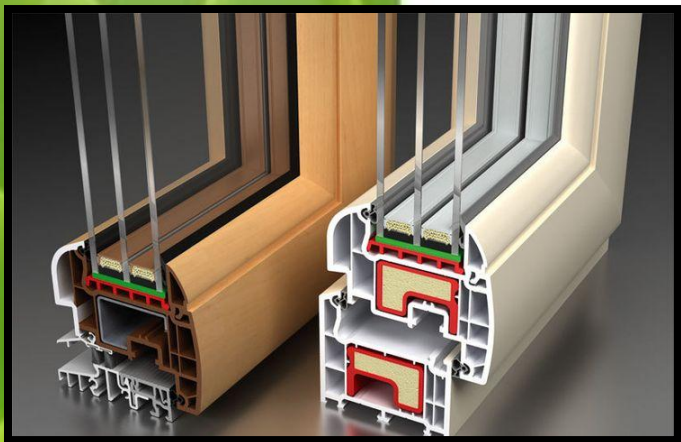
**Extrusion-technology is gaining increasing popularity in the global agro-food processing industry, particularly in the food and feed sectors. Extrusion cooking technologies are used for cereal and protein processing in food.....[Read more](#)**





## ➤ UPVC PROFILES FOR DOORS AND WINDOWS

uPVC products are fire retardant. This is because they contain more than 70 % unplasticised uPVC which turns 57% Chlorine. This contribute efficiently to the flame retardant. Further, it has very high ignition temperature 400Â°C against 210Â°C of wood and has an index of 50% against 21% for wood.....[Read more](#)



## ➤ PET PREFORM

The most widely used thermoplastic polyester is poly ethlene terephthalate (long-chain molecule consists of repeating units shown as figure right) or (PET). The use of PET is growing very rapidly in textiles, packaging, audio, and video film, engineering resin applications, and such miscellaneous applications as cable wrap.....[Read more](#)



## ➤ DISPOSABLE SURGICAL MASKS

**A surgical face mask is also known as a procedure mask and purposely to be worn by health care professionals during operation procedures. It helps to catch the bacteria shed in liquid droplets and aerosols from the wearer's mouth and nose.....[Read more](#)**



## Tags

Best Business Opportunities in Bilaspur, Best Business to Start in Bilaspur, Business Opportunities in Bilaspur, Small Business Ideas in Bilaspur, Business and Investment Opportunities, Business Investment Opportunities in Bilaspur, Best Business Opportunities in Bilaspur, Small Scale Business Ideas in Bilaspur, Best Business Ideas in India, What business I can start in Bilaspur? What business can I start in India?, What are the innovative business ideas?, What is the best business in Bilaspur?, Great Investment Ideas for Bilaspur in India, Business Opportunity, Best & Unique New Business ideas to start in 2018, Small Scale Business Opportunities in Bilaspur, Small Business Ideas in Bilaspur, Want to Start New Business in Bilaspur, Business Ideas with Low Investment, Opportunities in Bilaspur, Best Business in Bilaspur, How to Start Business in Bilaspur, List of Bilaspur Project Profiles, Major Industries in Bilaspur, Profitable Small Business Manufacturing Ideas, Project Opportunities in Chhattisgarh, Business Opportunities in Chhattisgarh, Best Business to Start in Chhattisgarh, New Business Opportunity in Bilaspur, How to Open Management College in Bilaspur, Chhatisgarh?



How to Open, Engineering College in India, Setting up Pre Nursery & Nursery School in Bilaspur, Setting up School (CBSE Pattern) Bilaspur, Chhatisgarh, Solar Power Plant, Production of Glucose from Broken Rice, Precipitated Silica from Rice Husk Ash, Production of Coal Tar Pitch, Coal Washing Unit in Bilaspur, Chhatisgarh, Power Transformer Upto 40 Mva, Dall Mill (Pulses), Extraction of Rice Bran Oil, Manufacturing Business of Poha (Rice Flakes), Rice Bran Oil processing project ideas, Projects on Small Scale Industries, Small scale industries projects ideas, Glucose from Broken Rice Based Small Scale Industries Projects, Project profile on small scale industries, How to Start Rice Bran Oil Processing Industry in India, Rice Bran Oil Processing Projects, New project profile on Rice Bran Oil processing industries, Project Report on Coal Tar Pitch manufacturing Industry, Detailed Project Report on Solar Power Plant, Project Report on Coal Washing Unit, Pre-Investment Feasibility Study on Dall Mill, Techno-Economic feasibility study on Dall Mill, Feasibility report on Coal Washing Unit, Free Project Profile on Solar Power Plant, Project profile on Dall Mill, Download free project profile on Coal Washing Unit





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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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**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,**



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**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](#)**



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- *We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad*



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- *We empower our customers with the prerequisite know-how to take sound business decisions*
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# 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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