

**Want to Start
Business in Karnataka?
Here is Few Good
Profitable Ideas for You**

KARNATAKA

State Capital ●

District ●



Few Major Cities in Karnataka

- **Bengaluru**
- **Mysore**
- **Hubli-Dharwar**
- **Mangalore**
- **Belgaum**
- **Gulbarga**
- **Davanagere**
- **Bellary**

- **Bijapur**
- **Shimoga**
- **Tumkur**
- **Raichur**
- **Bidar**
- **Hospet**
- **Hassan**
- **Gadag-Betigeri**

List of Approved Clusters in Karnataka:

- 1. Electronic System Design [CLIK], Bangalore Urban Dist.**
- 2. Electronic Cluster (ELCIA), Bangalore.**
- 3. Jewellery Cluster, Guledagudda, Bagalkote Dist.**
- 4. Jaggery Cluster, Hipparagi, Bagalkote District.**
- 5. Leather Processing Cluster, Mudhol, Bagalkote District.**
- 6. Wooden Furniture Cluster, Angol, Belgaum Dist**
- 7. Kudchi Jaggery Cluster, Belgaum District**
- 8. Foot Diamond Leather Cluster, Madhabavi, Belgaum Dist.**

9. Machine Tool and Engineering Cluster, Udyambag, Belgaum District.

10. Readymade Garments Cluster, Ramdurga, Belgaum District

11. Birds Power loom Cluster, Ramdurga, and Belgaum District.

12. Jaggery processing Cluster, Chikkodi, Belgaum Dist.

13. Bricks Processing Cluster, Khanapura, Belgaum District.

14. Athani Raisins processing cluster, Athani, Belgaum dist

15. Rice Mill Cluster, Siraguppa, Bellary District

16. Artificial Jewellery Cluster, BasavaKalyana, Bidar Dist.

17. Bidar Auto Cluster, Bidar

18. Pharmaceuticals Cluster, Kolhar Indl. Area, Bidar Dist.

19. Embroidery Garmenting & Zari Cluster, Mylor, Bidar Dist.

20. Bidri Art & Craft works Cluster, Bidar Dist.

21. Raisin Cluster, Bijapur District

**22. Embroidery and Readymade Garment Cluster, Doddamudahalli,
Chamarajanagara District.**

23. Food Products Cluster, Sakrayapatna, Chickmagalur District.

24. Wooden Furniture Cluster, Gavanahalli, Chikkamagalore Dist.

- 25. Automobile Repair & Servicing, Kadur, Chikkamagalore Dist.**
- 26. Handloom Cluster, Konnampalli, Chinthamani Tq,
Chikkaballapur Dist.**
- 27. Silk Reeling & Twisting Cluster, Chikkadasarahalli,
Chikkaballapur**
- 28. Handloom Weavers Cluster, Thimmasandra, Chinthamani Tq,
Chikkaballapur**
- 29. Wool Cluster, Challakere, Chitradurga Dist.**
- 30. Wool Cluster, Hosadurga, Chitradurga Dist.**

- 31. Puffed Rice Cluster, Holalkere Road, Chitradurga District**
- 32. Printing Cluster, Hubli, Dharwad Dist.**
- 33. Woolen Knitted Garments Cluster, Hubli, Dharwad Dist.**
- 34. Heat Treatment & Engineering Cluster, Hubli, Dharwad District.**
- 35. Auto Components Cluster, Hubli, Dharwad District.**
- 36. Readymade Garment Cluster, Hubli, Dharwad District.**
- 37. Wooden Furniture Cluster, Betageri, Gadag District.**
- 38. Spices Manufacturing Cluster, Betageri, Gadag Dist.**

- 39. Handloom Cluster, Betageri , Gadag Dist.**
- 40. Stone Carving Cluster, Belagatti, Gadag District.**
- 41. Readymade Garments, Shigli, Gadag District.**
- 42. Broom Cluster, Betageri, Gadag Dist.**
- 43. Printing Cluster, Betageri , Gadag Dist**
- 44. Wooden Furniture Cluster, Mundargi, Gadag**
- 45. Food Processing Cluster, Narasapura, Gadag.**
- 46. Nava jyothi Readymade Garments Cluster, Betageri, Gadag Dist**
- 47. Navodaya Powerloom Cluster, Shigli halli, Shiratti Tq, Gadag Dist.**

- 48. Readymade Garment, Narasapura, Gadag.**
- 49. Food Cluster, Gulbarga District**
- 50. Rice Mill Cluster, Mandya Dist.**
- 51. Kaveri Packaging Cluster, Mandya District.**
- 52. Agricultural Implements Cluster, K.M.Doddi, Mandya District.**
- 53. Printing Cluster, Mysore Dist.**
- 54. Engineering Cluster, Mysore Dist.**
- 55. Auto Cluster, Mysore Dist.**
- 56. Silk Textile Cluster, Kudur, Magadi Tq.**
- 57. Jewellery Cluster, Shimoga**

- 58. Desiccated Coconut Cluster, Tiptur, Tumkur Dist.**
- 59. Printing Cluster, Tumkur District**
- 60. Printing cluster Udupi.**
- 61. Cashew Processing Cluster, Murur, Kumta Tq, Uttarakannada District.**
- 62. Food Cluster, Yogamandira, Sirsi, Uttarakannada District.**
- 63. Readymade Garments Cluster, Rangampet, Yadgir Dist.**
- 64. Wooden Furniture Cluster, Hunasagi, Yadgir Dist.**
- 65. Automobile Servicing Cluster, Hunasagi, Yadgir Dist.**

Introduction

Karnataka is one of the most progressive and industrialized states in the country and is leading States in driving India's economic growth. Economic growth and fast development of any state depends on Industrial relations. The state has an illustrious history of successfully introducing several industrial and technological initiatives. State's pre-eminent position on the industrial and business map of India is based on several factors. Karnataka has always been at the forefront of industrial growth in India. With its inherent capabilities coupled with its enterprising citizens, Karnataka provides the ideal choice for investment opportunities.

Karnataka is rich in natural resources and known for its salubrious climate. It has a strong resource base of highly educated people, backed by an extensive educational infrastructure comprising world-renowned schools, colleges, institutes of higher learning, research and development centres, highly skilled labour force, disciplined and hardworking. And, above all, it has a farsighted, development-oriented, investor-friendly government that firmly believes in, and actively encourages, public – private partnerships. Today, Karnataka is driving domestic growth and creating wealth through a potent mix of resource-based, skill-based, technology-based and knowledge-based products and services.

Karnataka is a state in south western region of India, originally known as the state of Mysore it was renamed Karnataka in 1973. The 2 main river systems of the state are the Krishna and the Kaveri. The tourist attractions have been Gol Gumbaz at Bijapur as it is the 2nd largest pre-modern dome in the world. Recently Karnataka has emerged as a hot spot for health care tourism. It has the highest number of approved health systems and alternative therapies in India. It has 5 national parks and it also have 27 wildlife sanctuaries of which 7 are bird sanctuaries.

Karnataka occupies its position among the high economic growth states of India. In the year 2015-16, Karnataka contributed 7.54% to GSDP of India. The state's GSDP was 156.23 billion US dollars. During the period between 2004 and 2016, the state's GSDP increased at a rate of 13.93% and reached 156.23 US dollars. The NSDP increased at a compound annual growth rate of 14.19% and reached 142.9 billion US dollars. The per capita GSDP grew at rate of 12.91% and reached 2557 US dollars. The growth rates indicated are compound annual growth rate.

Karnataka is a land rich in natural resources. Its policy incentives and infrastructure play a significant role in attracting investments for the various industrial sectors in the state.

Project Opportunities in Karnataka:

❑ Steel Industry

Karnataka is the 3rd largest producer of steel in India with a current production level of 10.70 Million Tons per annum. Both alloy and non-alloy steel are produced and the product range includes basic steels like pig iron and sponge iron, ingot, blooms, billets, slabs, finished products like long products CTD & TMT (bars & rods), wire rod, sections, bright bars, CR/HR coils. The export of steel from Karnataka is around 0.96 Million Tons.

❑ Food Processing

Karnataka is poised to become the leading food processing hub in India. Clearly, the food processing industry is on the threshold of demand-led growth in the country and within the state of Karnataka. It says Karnataka boasts of specific supply strengths, giving the state a comparative advantage to become a leading food processing hub of the country. With 10 agro-climatic zones and land topography highly suitable for agriculture, Karnataka is one of the most agriculturally diverse states in India.

❑Textile

In Karnataka, the Textile Industry occupies a unique position in the economy of the state in terms of its contribution to industrial production, employment and exports. The textile sector contributes 0.50% of the GDP of the State. Karnataka under its Textile Policy of 2008-13 has planned to get investment worth Rs. 9000 crore. Forty percent of such investments are planned to be directed towards the garment industry. The Karnataka government will establish fashion hubs and assist in market development and brand building.

❑ **Biotechnology**

Karnataka has successfully attracted the BioTech industry. Bengaluru, Karnataka is the capital for Biotech clusters in the country. Bangalore currently houses 92 of India's 180 biotech companies, with total actual investments of over Rs 1,000 crore, of which Rs 140 crore has been venture capital funding. The companies are encouraged to invest thanks to the presence of large R&D institutions like Indian Institute of Science and the National Centre for Biological Resources.

❑ Automobile

Auto industry is the second fastest growing sector in Karnataka, the automobile and auto component sector has maintained a 15 per cent growth in Karnataka. There is a huge potential of development in the sector of automobiles in Karnataka. The component industry caters to the OEMs (all kinds of automobiles like trucks, cars, SUVs, LCVs, buses, two-wheelers, tractors etc.,) and exports. Termed a priority sector, auto and auto parts hold the key to economic growth of the state.

❑ Mineral

Karnataka is rich in its mineral wealth which is distributed fairly evenly across the state. Karnataka's Geological Survey department started in 1880 is one of the oldest in the country. Rich deposits of asbestos, bauxite, chromite, dolomite, gold, iron ore, kaolin, limestone, magnesite, Manganese, ochre, quartz and silica sand are found in the state. Karnataka is also a major producer of felsite, moulding sand (63%) and fuchsite quartzite (57%) in the country.

❑ Waste Management

As regards municipal waste on an average 40 to 50 % of the total municipal waste is generated in the sic municipal corporation of Karnataka & more than 70 % of municipal waste is generated by the residential & market areas. The domestic waste generated by households comprises mainly of organic, plastic & paper waste & small quantities of the waste. Plastic & glass are segregated at the household level or by rag pickers and sold.

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provide Detailed Project Report on Required
Project**

**Want to Start Business in
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Few Suggested Projects for Startups:

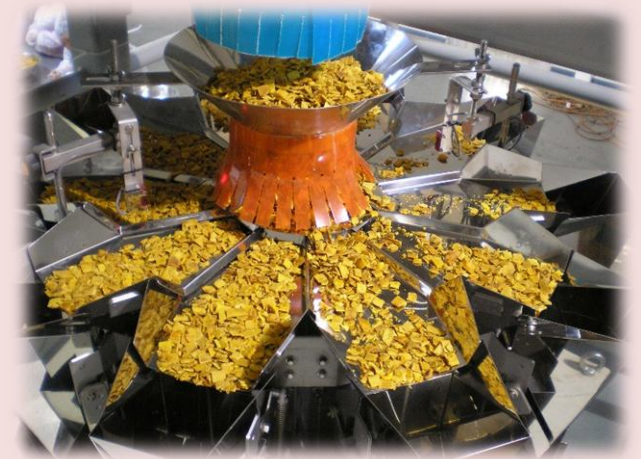
➤ Steel Structure Unit

The importance of iron and steel among other materials is well known for industrialization and national economy. Basically all industries depend on iron & steel for their structural, machinery & raw material requirements.....[Read more](#)



➤ Food Processing Unit (Pulses & Dates)

The food processing industry has been identified as a thrust area for development. This industry is included in the priority-lending sector. India produces over 200 million tonnes of food grain and 13 million tonnes of fruits and vegetables.....[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](#)



➤ 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](#)



➤ Disposable Plates from Banana Leaves

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 disposable items are made with natural materials like leaf as well as man made products like paper, plastics. Leaf cups, plates have greater hygiene value.....[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](#)



➤ 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](#)



➤ Readymade Garments

The readymade garments industry in India owes its existence to the emergence of a highly profitable market for exports. The changes in the life style since the onset of the liberalization era, and given the base of the industry for the overseas market, Indian garments industry has taken big strides.....[Read more](#)



➤ Baker's Yeast

There are two types of yeast as compressed yeast and dry yeast. It is convenient to use dry yeast powder for bakeries because its handling is simple and its preservation easy. Yeast is a living organism, which requires warm with food and liquid so that it can live and reproduce....[Read more](#)



➤ Industrial Enzymes

Enzymes are ideal catalyst they are highly selective in nature and work under mild conditions. By combining the right enzymes with genetic engineering, enzyme companies have developed proteins that can work in harsh process environments, such as those that use solvents, salts and high temperatures.....[Read more](#)

➤ Dolomite Bricks

Refractories are necessary in the metallurgical, cement, glass, and machine tools industries where kilns and furnaces are used for value addition process to materials. Dolomite refractories are currently in use in some countries such as China, France, and England India etc....[Read more](#)



➤ **Production of different grades of Lime from Limestone (Technical Grade Lime, Refractory Grade Lime, Agriculture Grade Lime, FCC Grade Lime)**

Lime is manufactured from lime stone. Lime is mainly used for manufacture of hydrated lime. Hydrated lime is a dry powder obtained by treating quick lime with water. It consists essentially of calcium hydroxide and some magnesium hydroxide.....[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](#)



➤ 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](#)



➤ **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](#)



➤ Wine Industry

Wine is one of the largely suitable alcoholic beverages, which is generally manufactured by fermentation of grape juice. Matured ripe grapes are the basic raw material. It is not available in India throughout the year. There is scarcity of basic raw material.....[Read more](#)



➤ Mini Sugar Plant

Sugar industry is the most advanced processing industry in the agricultural sector and has brought about integrated rural development in certain remote villages. The main raw material i.e. sugarcane grows widely and is cultivated too....[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](#)



➤ **Leather Garments**

India produces fairly sizeable quantity of clothing leather. It is used for Footwear, Gloves, Handbags, Garments etc. The Indian leather garments are by and large manufactured from sheep (Lamb) leather. The few factories that have come up in this line are indeed of excellent quality....[Read more](#)



➤ **Pharmaceutical Industry**

The progress of the pharmaceutical industry in India has been hampered by price and other controls. India's Pharmaceutical industry has made rapid progress in recent years. India is one of the world's largest drug markets....[Read more](#)



➤ Mini Cement Plant

The general outlook for the cement industry is fulfilled the situation in a large body of Indian Industry, with a market rise in production failing to generate adequate profitability....[Read more](#)



➤ Mini Steel Plant with Production of Construction Bars

Modern steels vary greatly in their compositions, mechanical properties and it may be assumed that nearly all steel is produced for the benefit of some engineering uses.....[Read more](#)



Tags

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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**

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- **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**

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NIIR PROJECT CONSULTANCY SERVICES

An ISO 9001:2015 Company

, Kamla Nagar, Opp. Spark Mall,

New Delhi-110007, India.

Email: npcs.ei@gmail.com , info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595 Fax: +91-11-23841561

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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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Our Approach

Requirement collection



Thorough analysis of the project



Economic feasibility study of the Project



Market potential survey/research



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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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- **Export-Import Market Potential**
- **Raw Material & Manpower Availability**
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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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106-E, Kamla Nagar, Opp. Spark Mall,
New Delhi-110007, India.

Email: npcs.ei@gmail.com , info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595

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