

**Best Profitable Manufacturing
& Processing Business Ideas in
Jharkhand, India to Start.
Small and Medium Projects.**

JHARKHAND



Few Major Cities in Jharkhand

- **Jamshedpur**
- **Dhanbad**
- **Ranchi**
- **Bokaro Steel City**
- **Deoghar**
- **Phusro**
- **Hazaribagh**
- **Giridih**
- **Ramgarh**
- **Medininagar**
- **Chirkunda**
- **Madhupur**

Major Industrial Areas in Jharkhand

- **Adityapur Industrial Area Development Authority (AIADA) Bokaro**
- **Industrial Area Development Authority (BIADA)**
- **Ranchi Industrial Area Development Authority (RIADA)**
- **Santhal Pargana Industrial Area Development Authority (SPIADA)**

Introduction

Jharkhand is located in the eastern part of India. The state shares its borders with West Bengal in the east, Uttar Pradesh and Chhattisgarh in the west, Bihar in the north and Odisha in the south. The state's industries enjoy a unique location-specific advantage as it is close to the vast market of eastern India. It is closer to the ports of Kolkata, Haldia and Paradip which helps in transportation of minerals.

Jharkhand is one of the richest mineral zones in the world and boasts of 40 per cent and 29 per cent of India's mineral and coal reserves respectively. Due to its large mineral reserves, mining and mineral extraction are the major industries in the state. Jharkhand is rich in mineral resources such as coal (27.3 per cent of India's reserves), iron ore (26 per cent of India's reserves), copper ore (18.5 per cent of India's reserves), uranium, mica, bauxite, granite, limestone, silver, graphite, magnetite and dolomite. Jharkhand is the only state in India to produce coking coal, uranium and pyrite. With 25.7 per cent of the total iron ore (hematite) reserves, Jharkhand ranks second among the states.

The state is richly endowed with minerals, such as bauxite, mica, graphite, quartz, iron, copper, and magnetite. About 40% of the country's total mineral resources are located in the state. It is recognized as a region of great potential. The state is also the only producer of uranium and coking coal in the country. Jharkhand also has an abundance of water, energy reserves, forests, and fertile land, which can help the state become one of the most developed states in the country.

Jharkhand is a state in eastern India, the city of Ranchi is its capital while the industrial city of Jamshedpur is the most populous city of the state. Jharkhand became the 1st in India to introduce free haircuts for poor students. It also has immense mineral resources like iron ore, coal, copper ore, mica, bauxite etc., large deposits of coal and iron ore support concentrations of industries.

Forests and woodlands occupy more than 29 per cent of the state, making it one among the states with greater forest cover.

Jharkhand offers a wide range of fiscal and policy incentives to the industries, under the Industrial Policy, 2001. The state also has policies for IT and SEZ offering sector-specific incentives.

Project Opportunities in Jharkhand:

□ Mining & Minerals

Jharkhand is one of the richest zones of minerals in the world. The 40% of the total minerals of the country are available in this state. The State is the sole producer of cooking coal, uranium and pyrite. It ranks first in the production of coal, mica, kyanite and copper in India. The geographical exploration and exploitation of gold, silver, base metals, decorative stones, precious stones, etc. are the potential areas of the future.

Jharkhand is also endowed with other resources such as surface and ground water, land with immense bio-diversity, moderate climate, disciplined and skilled manpower, adequate availability of power, which are the basic essentials for the growth and development of industries.

❑ **Agro-Based Industries:**

The agro-climatic conditions of the State are conducive for commercial cultivation of large varieties of fruits, vegetables, flowers and medicinal and aromatic plants. Plantation and Horticulture is one of the important sub sectors of Agriculture having ample scope for expansion in the state of Jharkhand. The state of Jharkhand has a total geographical area of 79.7 lakh ha out of which cultivable land is 38 lakh ha. The net irrigated area is only 1.57 lakh ha which only 8% of the net sown area is.

The total area occupied for plantation and horticulture crop in the state is about 2.57 lakh hectares. Different kinds of fruits are grown in Jharkhand. The crops grown in Jharkhand are Mango, Litchi, Stone fruit (Peach), Citrus (Lime/Lemon), Awla and Papaya in fruits, Chilli, Turmeric and Ginger in spices, Rose, Marigold, Gerbera, Carnation and Gladiolus among flowers, Lemon grass, Palmarosa and Rosa damascena in aromatic plants, Cashew in Plantation crops. Jharkhand endowed with vast impounded fresh water resources in the form of tank/ponds and reservoirs.

❑ Sericulture (Tasar Silk)

Jharkhand, much like Chattisgarh and Uttaranchal, is endowed with adequate forest cover. These forests are home to two species of trees - Arjuna (Terminalia Arjuna) & Asan (Terminalia Tomentosa) which are breeding ground for the moth which produces the cocoon from which Tasar yarn is reeled. Jharkhand's forest department is also planning to encourage planting of Arjuna trees in place of the traditional Acacia or Eucalyptus trees. Tussar Food plants are available over an area of 9 lakh hectares. The Singhbhum and Santhalpargana regions are the main silk producing centres in the State.

□ Steel Industry

Jharkhand emerges as hub for steel companies. The state is endowed with deposits of Iron Ores of both, Hematite & Magnetite. The Hematite deposits are mainly located in the West Singhbhum District and have a resource base exceeding 3700 Million Tonnes. These have been explored only in pockets by large industry houses in their lease hold. There is a very good scope of enlarging this resource base by further exploration.

The Magnetite Deposits are located in the East Singhbhum, Latehar & Palamu districts. They comprise lenticular ore bodies as well as Schist rocks with 80 to 36% magnetic. The exploration of these bodies is yet to be taken up. The existing steel mills are sourcing their iron ore (Hematite) from West Singhbhum.

□ Rural Industries

Handloom is labour intensive cottage industry sector providing employment to around 1.5 lakh weavers throughout the State. Various incentives to the handloom weavers are being provided under Deendayal Hastkargha Protsahan Yojana, which aims at taking care of wide gamut of activities, such as basic inputs like looms and accessories, product development, infrastructure support, institutional support, training to weavers, supply of equipment and marketing support, both at micro and macro levels in an integrated and coordinated manner for an overall development of the sector and benefit to handloom weavers.

❑ Tourism

Blessed with immense biodiversity, moderate climate, rich cultural and historical heritage, Jharkhand is fast emerging as an ultimate tourist destination in eastern India. Jharkhand Tourism Department is taking utmost initiative to promote tourism in Jharkhand. A good number of hotels run by Jharkhand Tourism and private hoteliers have come up at popular tourist spots, which cater to all segments of travellers. Several Jharkhand Tourism Information Centers have been opened up in various parts of the city.

**Niir Project Consultancy Services (NPCS) can
provide Detailed Project Report on Required
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Few Suggested Projects for Startups:

➤ Detergent Powder

Synthetic detergents as an effective substitute to washing soaps have become increasingly popular in the country in the last 25 years. With more and more of awareness amongst all classes of society to maintain healthy ways of livings, this industry is to be manifold.....[Read more](#)



➤ **Aquaculture Fish Farming**

Aquaculture technology of sweet water fish farming is a good project for new entrepreneur and to meet up the demand growth of fish utilization.....[Read more](#)



➤ **Micronutrients Fertilizer**

Micronutrients are elements which are essential for plant growth, but are required in much smaller amounts than those of the primary nutrients; nitrogen, phosphorus and potassium. The micronutrients are boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn), and chloride (Cl).....[Read more](#)



➤ **Jeans Manufacturing Unit**

Jeans are trousers, a type of garment, typically made from denim or dungaree cloth. They come in many styles and colors. Jeans are dyed in every color of the rainbow. There are several advantages associated with denim jeans, which emerge when the denim jeans are compared with other types of clothing.....[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](#)



➤ **Coal Mining**

Coal is an extremely heterogeneous, complex material that is difficult to characterize. Coal is a rock formed by geological process and is composed of a number of distinct organic entities (macerals) and lesser amounts of inorganic substances (minerals).....[Read more](#)



➤ **Integrated Sericulture**

The young age silkworm rearing or chawki rearing is a vital aspect of sericulture industry for the development of healthy larvae and harvesting of successful cocoon crop.....[Read more](#)



➤ **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](#)



➤ **Pectin from Citrus, Lemon and Oranges**

Pectin is a naturally occurring substance present in all plant tissue, calcium pectin being present between the cell walls and serving as a strengthening or building agent. Pectin is a group of complex materials of very high molecular weight, which are able to form a gel in the presence of correct amounts of acidity and sugar.....[Read more](#)



➤ Online Shopping Mall

With an explosion of new web sites, almost anything for sale in shopping mall can be bought on internet at a faster speed and cheaper price. The speed, convenience and immediacy of e-commerce technology, coupled with entertaining shopping experience created on net, make shopping on line a thrilling experience....[Read more](#)



➤ **Holiday Resort**

India is a booming hospitality market, yet it has minuscule contribution to the timeshare business model existing worldwide. USA alone comprises two-thirds of the global market.....[Read more](#)



➤ **Copper Ingots / Copper Ash from Copper Ore**

Copper is the perfect material for recycling. It is valuable, easy to identify, easy to clean, heavy and can be much use to foundries & other non-ferrous industries as scrap. It has many important alloys e.g. bronze and brass....[Read more](#)



➤ TMT Bars (Sariya)

Steel is a generic name for a group of ferrous metals due to their abundance, durability, versatility and low cost, are most useful metallic material known to mankind Thermo Mechanical Treatment (TMT) process for reinforcement bars is opening up new vistas in composite RCC; the re-enforcing steel is the costlier constituent....[Read more](#)



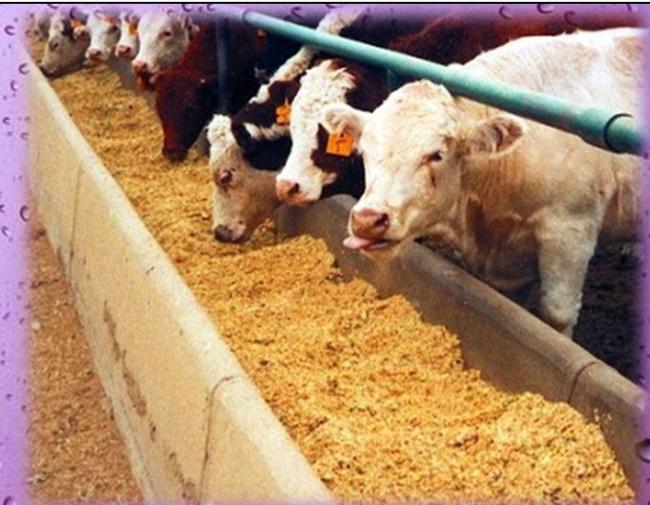
➤ **Production Unit of Liquid Washing Soap, Scouring Powder, Toilet/Tills Hard Stains Remover Liquid & Detergent Powder**

Laundry detergent, or washing powder, is a type of detergent (cleaning agent) that is added for cleaning laundry. In common usage, "detergent" refers to mixtures of chemical compounds including alkylbenzenesulfonates, which are similar to soap but are less affected by hard water....[Read more](#)



➤ Cattle & Poultry Feed

In India the animal feed industry is of recent origin, the first animal food plant having been established in 1960. There are today as many as 14 plants in the organized sector, besides many small feed compounders, which operate in large cities.....[Read more](#)



➤ Ceramic Glazed Wall Tiles

The growth of the tile industry has shown steep fluctuations. The great upsurge of developmental activities all over the country during the second and third plans created a great demand not only for roofing tiles but also for non-roofing tiles.....[Read more](#)



➤ Cold Storage

Cold storage industry is a very important and essential industry. The temperature is maintained low with the help of precision instruments. Cold storage is used to preserve fruits and vegetables. Once they are kept in the cold storage, they do not get spoiled even after many months.....[Read more](#)



➤ Thermal Power Plant (5 Mw)

Power generation is an essential requirement of economic growth of a country. Generation involves with the production of power and transmission and distribution function is of carrying the generated power to the doorsteps of the consumer.....[Read more](#)



➤ **Cut Rose Flower (Floriculture)**

Floriculture, or flower farming, is a discipline of horticulture concerned with the cultivation of flowering and ornamental plants for gardens and for floristry, comprising the floral industry. The development, via plant breeding, of new varieties is a major occupation of floriculturists.....[Read more](#)



➤ **E-Waste Recycling Plant**

Electronic wastes, "e-waste", "e-scrap", or "Waste Electrical and Electronic Equipment" ("WEEE") is a description of surplus, obsolete, broken or discarded electrical or electronic devices. Technically, electronic "waste" is the component which is dumped or disposed or discarded rather than recycled, including residue from reuse and recycling operations.....[Read more](#)



➤ Dairy Farm for Milk Production

Agriculture still continues to be the major sector in India economy. Indian agriculture is based on mixed farming i.e. crop production through irrigation and rearing livestock. Co-operative dairying grew in the post-independence era on the foundation of co-operation.....[Read more](#)



➤ **Leather Garments**

India produces fairly sizeable quantity of clothing leather. It is used for Footwear, Gloves, Handbags, and 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](#)



➤ **Transmission Tower & Tele Communication Tower with Galvanizing Plant**

The purpose of a transmission line tower is to support conductors carrying electrical power and one or two ground wires at suitable distances above the ground level and from each other. A transmission line tower is a space-frame and high order indeterminate structure.....[Read more](#)



➤ Rice Flakes

Rice flakes are tasty flakes that are created using rice grains. The process for creating rice flakes involves parboiling the rice, then flattening the grains to product a solid flake. There are a number of rice flake recipes used in Asian cuisine. Often in western countries, rice flakes are used to create cereals and different types of snacks.....[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.....[Read more](#)



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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 and Formulations 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**
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- **The report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
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Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

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