



information - analysis - insights



ODISHA

INDUSTRIES DIRECTORY

Company

Tel Telephone
Fax Fax

Address
City, ST ZIP

Website
Email

Odisha is one of the mineral rich state of India.

Over, the last 2 decades, the state has attracted investment in steel, mining, aluminum, power generation and also petrochemicals.

Now, the state capital is also attracting investment in Food Industrial Parks, IT and ITES and also in SEZ.

In this scenario, we bring this State Directory of Odisha Directory 2026, which is an attempt to profile the industries, manufacturing facilities and companies with their company profile, expansion plans etc., along with details of key personnel, address, tel/fax/email etc.,.

The directory covers all manufacturers in Odisha covering sectors like cement, steel, Sugar, Food, Metal, Engineering, Textiles etc.,

Overview

Odisha is a state located in the eastern part of India and has a rich history of trade and commerce. The state has a favourable industrial climate, abundant natural resources, and a proactive government that encourages investments across various sectors.

Industrial Climate:

Odisha is a mineral-rich state and is home to several large industries, including steel, aluminium, power, and petrochemicals. The state has a well-developed infrastructure, including ports, airports, railways, and road networks. The state's capital, Bhubaneswar, is also home to several major IT companies and has emerged as an important hub for the IT and software industries.

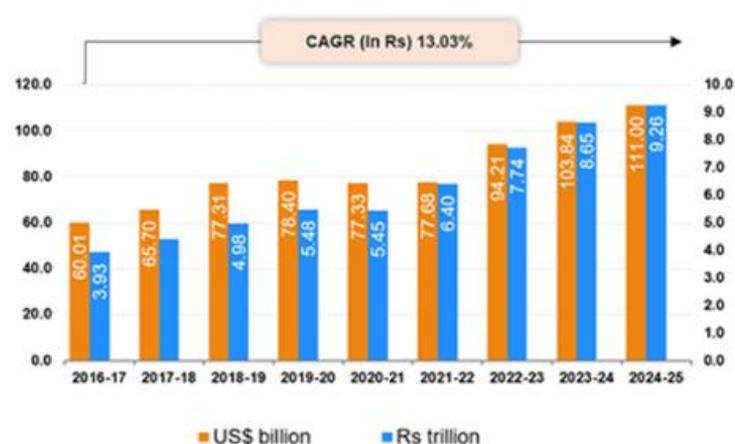
The state government has been actively promoting industrial development and has established several industrial parks and special economic zones (SEZs) to encourage investment in the state. The state also offers several incentives to businesses, including tax exemptions, subsidies, and streamlined procedures.

Business Opportunities:

Odisha offers several business opportunities across various sectors. Some of the key sectors where the state offers significant opportunities include:

Mining: Odisha is one of the largest producers of minerals in India, including iron ore, coal, bauxite, and chromite. The state has abundant reserves of these minerals and offers significant opportunities for mining companies.

GSDP of Odisha at Current Prices



Note: BE-Budget Estimate
Source: Ministry of Statistics & Programme Implementation BE- Budget Estimate

Steel: Odisha is home to several large steel companies, including Tata Steel, Jindal Steel, and SAIL. The state offers several benefits to steel companies, including access to raw materials, a favorable policy environment, and a well-developed infrastructure.

Power: Odisha has significant potential for power generation and offers several opportunities in the power sector. The state has several thermal and hydro power plants and is also home to several renewable energy projects.

Petrochemicals: Odisha is emerging as an important hub for the petrochemicals industry and offers several opportunities in this sector. The state has several petrochemical companies, including Indian Oil, HPCL, and BPCL, and also offers several benefits to petrochemical companies, including tax incentives, subsidies, and a favorable policy environment.

Odisha's future prospects look promising, with several initiatives by the state government aimed at promoting industrial growth and attracting investments.

Company Name	Location
21st Century Ferro & Alloys Pvt Ltd	Odisha
A K Das Associates Pvt Ltd	Odisha
A R Steel India Pvt Ltd	Odisha
Aaditya Kraft & Papers Pvt Ltd	Odisha
Aarti Steels Ltd	Punjab
Abicee Pharmaceuticals Pvt Ltd	Odisha
ACC Ltd	Gujarat
Action Ispat & Power Pvt Ltd	Delhi
Adhunik Metaliks Ltd	West Bengal
Aditya Alloys Ltd	Odisha
Aditya Sponge And Power Pvt Ltd (Closed)	Odisha
Aditya Steel Industries Ltd	Odisha
AES India Pvt Ltd	Odisha
Agrasen Sponge Pvt Ltd	Odisha
Agrawal Food Product	Odisha
Air Odisha Aviation Pvt Ltd	Odisha
AKM Agro Processing Pvt Ltd	Odisha
Alfa Transformers Ltd	Odisha
Aliri Steels Pvt Ltd	Odisha
Altrade Group	Odisha
Ambica Cement Pvt Ltd	Odisha
Ambo Group	West Bengal
Ambruta Dairy Products Pvt Ltd	Odisha
Amrit Frozen Foods Pvt Ltd	Odisha
Amritesh Industries Pvt Ltd	Odisha
Andhra Pradesh Power Generating Co	Telangana
Anmol Industries Ltd	West Bengal
Anupama Industries	Odisha
Anurag Ferro Products Pvt Ltd	Odisha
Ardent Steel Ltd	Odisha
Arki Techno Consultants Pvt Ltd	Odisha
Arvense Textiles Pvt Ltd	Odisha
Arya Iron & Steel Co Pvt Ltd	Maharashtra
Aryan Ispat & Power Pvt Ltd	Delhi
Ashok Ispat Udyog	Chhattisgarh
Aska Coop Sugar Industries Ltd	Odisha
Astaranga Power Co Ltd	Telangana
Asva Distillers Llp	Odisha
Atha Mines Pvt Ltd	West Bengal

Group :

Corp Office

Vill- Arkaikala
 P.O. Tumkela
 Tumkela-770040 Sundergarh Odisha
 Tel : 0661-2400118 Mobile : 9438647508/9437043774
 Email : rkl_21stcentury@rediffmail.com

About the Company

21st Century Ferro & Alloys Pvt Ltd was incorporated in April 2004 to set up a 5 MVA submerged arc furnace having installed capacity of 9,000 metric tonnes per annum (MTPA) to manufacture ferro alloy products at Sundargarh, Odisha. In the year 2007, the company was taken over by Mr. Bijay Agarwal, Mr. Shivshambhu Prasad and Mr. Nimish Gadodia, the current promoters. The company is currently engaged in the manufacturing of Silico Manganese and Pig Iron .

Current Projects

Key Personnel

Names	Designation	Tel/Email
Rabindra Kumar Mishra	Accounts Manager	0-98533-34326
Manoj Bartia	Factory Manager	0-94376-05721
Bijay Agarwala	Director	0-9437043774
Shiv Shambhu Prasad	Director	0-9437961935 / 9438647508/ssp61935@gmail.com/shivshank
Raju Kumar Sahoo	Director	
Biswanath Das	Director	0-63710 96606 / dasbiswanath6371@gmail.com

Plants / Offices

Plant	Tel: 0661-2400118/0-94386 47508
Vill- Arkaikala	
P.O. Tumkela	rkl_21stcentury@rediffmail.com
Tumkela - 770040 Odisha	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Plant	0661-2400118/0-94386 47508/0-94370 43774
Vill- Arkaikala	
P.O. Tumkela	rkl_21stcentury@rediffmail.com
Tumkela - 770040 Odisha	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Group :

Corp Office

H-1 Sathya Nagar,
 Bhubaneshwar,
 Bhubaneshwar-751007 Puri Odisha
 Tel : 0674-2543732/2545755 Mobile :
 Email : amiyakanta@akdasassociates.com

About the Company

A.K. Das Associates Ltd is a leading ISO 9001-2000 certified EHT Transmission Line & Substation Construction Company with over 13 years experience in the public & private sector. AKDAL was incorporated in 1996

Current Projects

A K Das Associates plans to set up a ferro chrome plant at Kanhupur village in Kamakhyanagar in Dhenkanal district of Orissa with an investment of Rs. 173.4 million. The project involves setting up of Ferro Chrome Unit (1x5.5 MVA, 7,500 TPA) to manufacture high carbon ferro chrome by electric submerged arc furnace process. The unit will consume Chromite (18,750 TPA), Quartzite (24,37.5 TPA), Coke (4,425 TPA), Molasses (572 TPA) and Lime (381.3 TPA) as raw materials.

Latest Update :

Commissioning :

Key Personnel

Names	Designation	Tel/Email
Amiya Kanta Das	Chairman & Managing Director	
Binod Bihari Das	Director	
Prafulla Kumar Lenka	Engineer	
Guru Charan Ray	Engineer	
Ranjan Kumar Mishra	Asst. Manager - Electrical	
Pranati Das	Director	
Sovarani Das	Director	
Chandrakanta Mohanty	Director	
Priyaranjan Kar	Senior Manager	
Choudhury Dibya Sorup Das	Director	

Plants / Offices

Plant	Tel: 0674-2543732
H-1 Sathya Nagar,	Fax: + 91-674-2544019
Bhubaneshwar	Email: amiyakanta@akdasassociates.com
Bhubaneshwar - 751007 Odisha	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Group :

Plant

At Usha Merh Road, Post Office
 Sunhat
 Balasore-756002 Odisha
 Tel : 0678-2250489 Mobile : 9437060489/9437264303
 Email : arsteel_india@yahoo.com msahmed657@yahoo.com

About the Company

Current Projects

Key Personnel

Names	Designation	Tel/Email
M D Basir Ahmed		9437264303
Mohemeed Sultan	Managing Director	
Mohammed Ameer	Director	

Plants / Offices

Plant	Tel: 94370-60489
Samkoona	
	Email: msahmed657@yahoo.com
Kuruda - 756001 Baleshwar Sadar Odisha	

Captive Power Plant	:	
Existing Capacity	:	4500 tpa
Upcoming New Capacity	:	

Group :

Corp Office

Potapokhari

Naya Bazar

Nayabazar-753004 Cuttack Odisha

Tel : 0671-2445200 Mobile : 7377431997

Email : snmishra.akppl@gmail.com aadityapapers@gmail.com acc.akppl@gmail.com

About the Company

Aaditya Kraft & Papers Pvt Ltd is engaged in production of brown, writing, printing and kraft paper. The company started operations in the year 2012 and is based out of Cuttack in Odisha.

Current Projects

Key Personnel

Names	Designation	Tel/Email
Satyananda Mishra	Director	
Bibekananda Behera	Director	
Sabyasachi Behera	director	
Dilip Mohanty	Purchase Manager	0-80180 43820
Uttam Kumarmohallik	Director	
Nirupama Behera	Director	

Plants / Offices

Plant	Tel: 0671-2445200
Potapokhari, Naya Bazar	
	Email: snmishra.akppl@gmail.com
Nayabazar - 753004 Odisha	

Captive Power Plant	:	
Existing Capacity	:	2500 tpm
Upcoming New Capacity	:	

Plant	Tel: 0-98615 40090 /0-73775 31977
Sauria, Gurudijhatia	
Sauria - 754029 Gurudijhatia Odisha	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Group :**HO/Corp Office**

G.T. Road,
Miller Ganj
Ludhiana-141003 Ludhiana Punjab
Tel : 0161-5244200 /5244250/671716000 Mobile :
Email : info@aartisteelsltd.com

About the Company

Aarti Steels Limited, a fully integrated steel manufacturing company with state of art plant located in Punjab and Orissa with an total installed capacity of 2 lakh tonne per annum and 90 MW of Power.

They manufacture total range of Carbon, Alloy and Special Steels conforming to National / International Specifications including customer specific requirements through a dedicated route of steel making i.e. Electric Arc Furnace - Secondary Refining - Vacuum Degassing Route / Con-cast with Electro Magnetic Stirring / Snorkle Casting practices.

Current Projects

Aarti Steels Ltd has successfully commissioned its billet caster in its Cuttack plant in Odisha. The billet caster was redesigned by SMS Concast and the continuous casting machine was started in the month of March 2018. The new CCM has a casting radius of nine meters, the two-strand continuous casting machine (CCM) is rated for a capacity of 200,000 tons per year. Before the modernization the CCM had cast the section sizes 125, 160 and 200 millimetres square.

Latest Update :

Commissioning :

Aarti Steel Ltd is planning to set up 500 MW (2 x 250 MW) coal based power plant in Gantikhal in Athagarh in Orissa. The company has already an existing 50 MW power plant in the site. Water requirement is to be met from Mahanadi river and coal requirement is estimated at 2.844 mtpa.

Latest Update :

Commissioning :

The project is in planning stage. The company has signed an MoU with the state government for 500 MW power plant in 2009. However, the company has commissioned only 50 MW power plant. The remaining power plant capacity is yet to be finalized.

In 2013, the company has appointed Tata Consulting Engineers as project consultant for the project and the project size revised to 350 MW.

As of February 2023, the project is kept in abeyance.

Key Personnel

Names	Designation	Tel/Email
Shiv Prasad Mittal	Chairman & Managing Director	
Mahesh Mittal	Director	
Rajeev Mittal	Director	
Vinayak Mittal	Director	
Ltp Narayanan	President - Cuttack Works	
Binay Samal	HOD - DRI (Cuttack)	
Baljeet Singh	General Manager (Cuttack)	

Prabhat Kumar Mohanty	Sr. Gen.Mgr (Cuttack)	
Prem Sinha	HOD - Quality (Ludhiana)	
Ajesh Rai	Sr. Engineer (Ludhiana)	
Ravneet Goel	Manager	0-89685 09955
P K Jain	President	0-94370 36337 /pk.jain@aartisteelsltd.com
Krishan Kumar	Dy. General Manager (Ludhiana)	0-98888 80484 /0161-3006000 /krishan.kumar@aartisteelsltd.
Pritish Dash	Manager	prish.dash007@gmail.com/0-94370 83942
Shushen Mittal	Director	

Plants / Offices

Plant	Tel: 0161-5244200
Focal Point	Fax: 3006250
Ludhiana - 141010 Punjab	
Mr. G Arora, Gen.Mgr	

Captive Power Plant	:	
Existing Capacity	:	90000 tpa
Upcoming New Capacity	:	

Plant	Tel: 0671-7161000/3061000
Ghantikhal , P.O . Mahakalbasta,	Fax: 0671-7161150
Via. Athgarh,	Email: cuttack@aartisteelsltd.com/aartisteel@sify.com
Mahakalabasta - 754029 Athagad Odisha	

Captive Power Plant	:	90 MW (coal)
Existing Capacity	:	
Upcoming New Capacity	:	1000 tpd

Plant	Tel: 0671-3061000, & 2871282
Ghantikhal Power Plant	
Mahakalabasta - 754029 Athagad Odisha	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	500 MW

Ibis Odisha Directory 2026 – is one of the top sources of information available for providing data on manufacturers and producers in the state of **Odisha**. This directory provides every detail about the manufacturers in the states– it contains **profiles of all manufacturers**

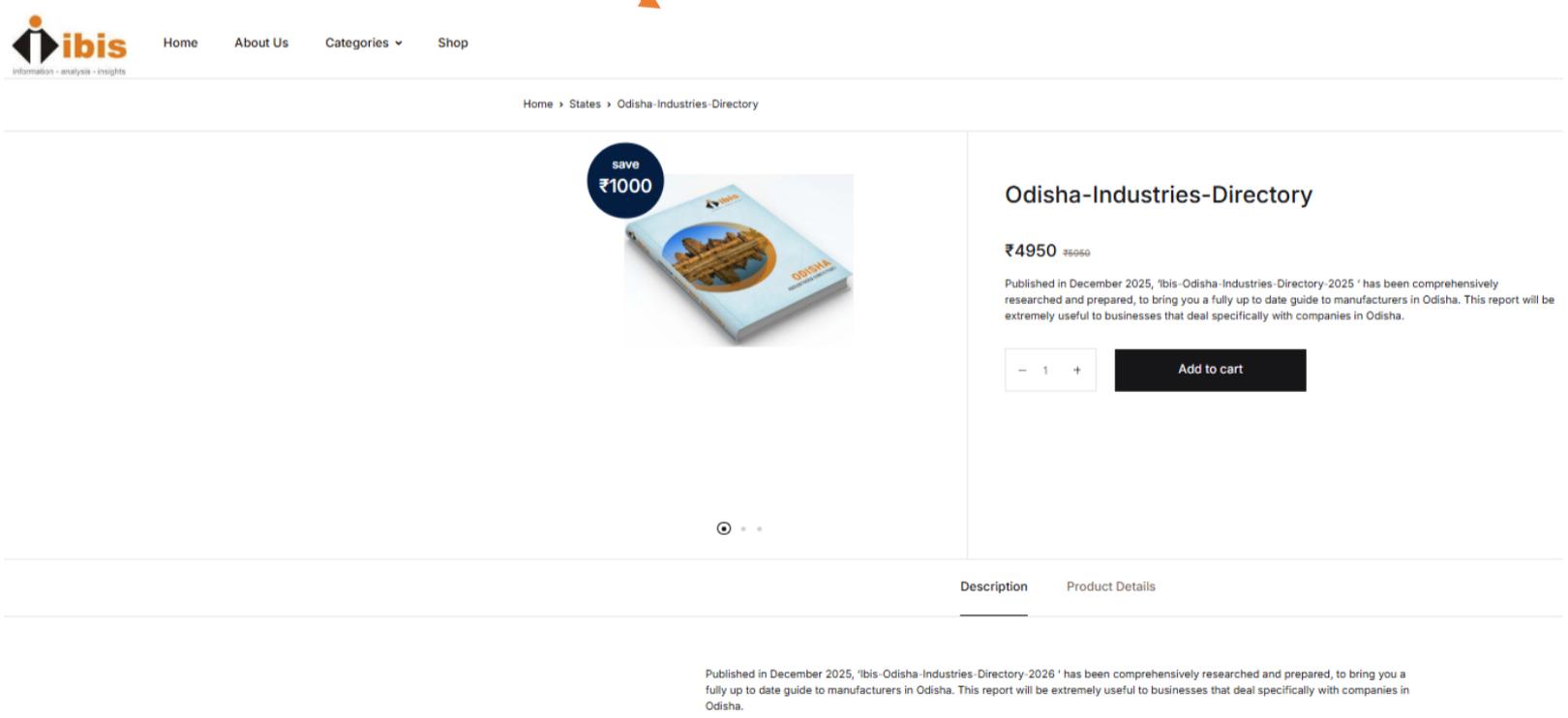
their history, **acquisitions, co-generation, upcoming capacity**, new projects, technology up gradation plans, plans, investments, details etc.,

The directory contains key personnel details of **1,235** Plants along with their **direct email-ids, telephone numbers, mobile numbers and 3,116 contact details of all manufacturing plants in the states of Odisha – with address, tel/fax/mobile/email etc.,**

How to Order?

Please visit <https://www.industry-focus.net/odisha-industries-directory>

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Over 1,230+ plants and 3,100+ key personnel data

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