



PODDAR GROUP OF COMPANIES

We assure you
Quality
In Time Delivery
Best Price

Know Us

Poddar Group was started in 1987, engaged in the trading of steam coal. Now we have set up our own manufacturing unit of Calcined lime and other lime products at Rajasthan, Karnataka, Maharashtra and have coal & coke depots in Gujarat & Maharashtra. By providing quality product at competitive price & reliable service we have gained the confidence of our clients from Sugar to Steels industry.

It is our objective to build our organization through quality work, adding every potential customer through mutual benefit & trust, adding value to each of our product with diversification and utilizing natural resources through optimum & efficient use. Within the short period of its operations the company has established itself as an organization which is able to meet it's commitments to customers on quality and delivery.

The company is destined to maintain the highest standard of conduct & integrity in business. It endeavors to serve its customers through its quality products and proactive services.



Our Group

Since its inception our Company emerges as a group of companies serving clients world wide. Other companies of our groups are :

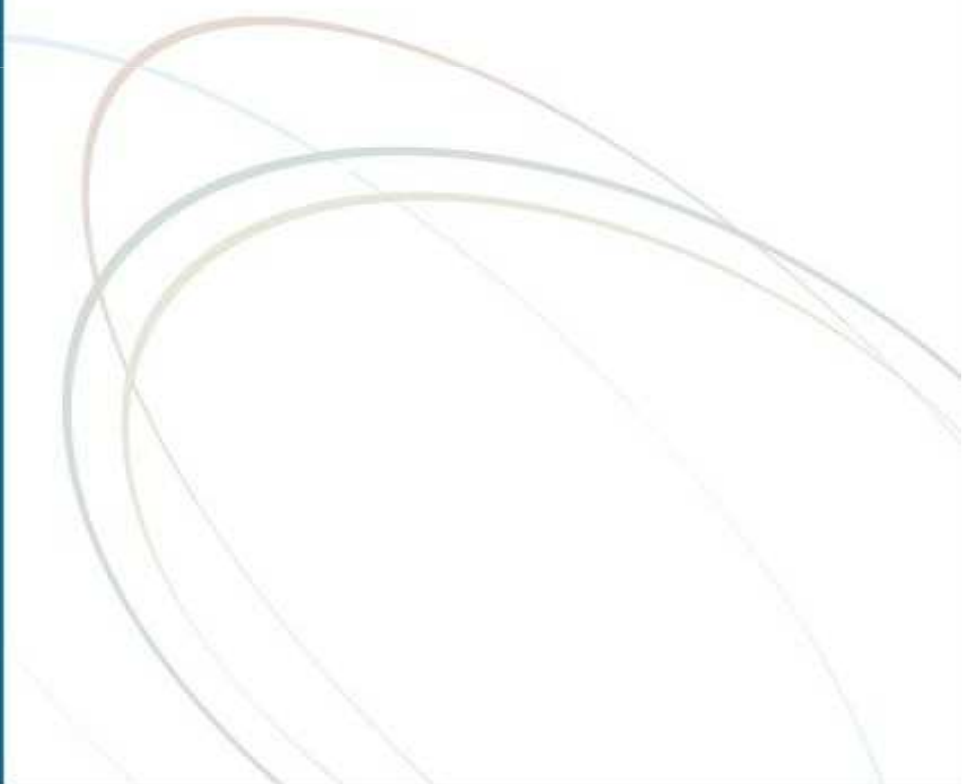
Rajasthan Lime Company	National Fuel Products
Black Carbon & Minerals	Earth Refractories
Sea Som Carbon Company	

Infrastructure

The company possesses advanced machinery and equipment that are handled by experienced technicians and workers. It has incorporated the advanced techniques to manufacture high quality Products. Our modern plant consists of testing facilities where the experts test the raw materials. The infrastructure is managed by a team of professionals, technocrats and mining experts. We have sophisticated laboratories at our manufacturing units.

Quality

Our commitment to quality has been our hallmark. Every product that leaves our factory premises bears the mark of world class quality. We take absolute care to ensure that the products maintain their quality and durability. We follow the most stringent quality procedures that are in compliance with international standards. Our entire range of lime products deliver benchmark quality.



Our Products Range

Attributing to the high standards of quality and most affordable prices, our products range have made an indelible mark in the market which includes :

Calcined Lime

Calcium oxide or quick lime is widely used versatile chemical compound, made from excellent deposit of high calcium limestone. High calcium lime is used for acid neutralization, flue gas treatment, as flux in metallurgical industry, in sugar refining etc. There are various grades of Calcined Lime manufactured by us at Rajasthan & Karnataka.

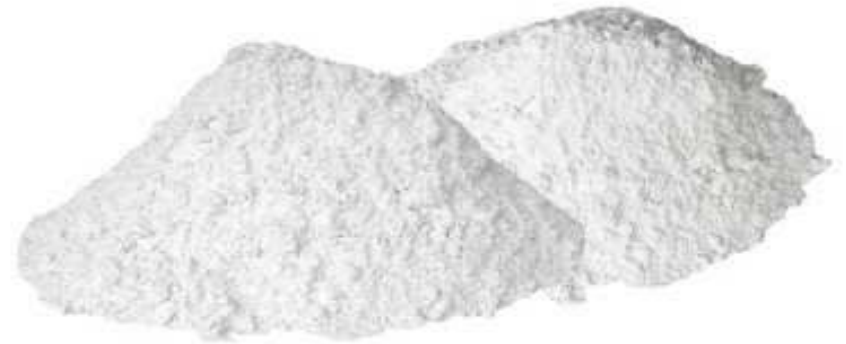


Dolomite Lime

Dolomite Lime is produced by calcining Dolomite stone in vertical kiln at a temperature of 980° C. The Dolomite manufactured by us is used in Ferro alloys, Steel Industries, Refractories, Glass manufacturing, Fertilizers Industries etc.

Hydrated Lime

Hydrated Lime or Calcium Hydroxide is produced by reacting quick lime with water. Hydrated lime is used for water treatment in E.T.P., Soil stabilization, hot mix asphalt, in construction, caustic soda, etc.



Lime stone

Lime stone is a naturally occurring sedimentary rock consisting of calcium/magnesium carbonate. It is being used by almost every industry i.e. fertilizers, food nutrients, construction, chemical, paper & pulp, metallurgical, oil refinery, agriculture etc. in one or other form.



Calcined Petroleum Coke

Calcined Petroleum coke is produced after calcining green petroleum coke in rotary kilns at the temperature of 1400°-1500° C. C.P.C. is used in manufacturing of electrode, aluminum manufactures & as a carbon additive in production of steel, cathodic protection, titanium smelting industry. Due to high carbon and low sulphur content of our product, it has been widely accepted by metallurgical industries for carbon addition.



Nut Coke

It is bigger size low ash coke available in size of 12 mm to 30 mm. Used for manufacturing of Ferro alloys, Blast furnace, Chemical Plants, Soda Ash manufacturing units.



Breeze Coke / Met Coke

Breeze Coke or Coke Fines is generated after screening of foundry coke made by coke oven batteries. Coke fines is used in sintering & by cement manufactures. We source product from quality coke oven batteries & sufficient care is taken with regards to specification i.e. V.M., ash, moisture etc.

The above product is customized according to specific requirement of customer.



Calcined Anthracite

Calcined Anthracite is produced by calcining Anthracite at 1400° C in vertical shaft furnace to obtain partially graphitized product.

The above product is used in ladle furnace, blast furnace, for carbon addition and also used by aluminium industry for production of electrodes and carbon paste.

Bio Coal / White Coal

Bio coal/ white coal or saw dust briquette are non-conventional source of renewable energy made by pressing agriculture waste under high pressure & contains no external chemical or binding material. Due to its clean energy (does not emit any green house gases), high density, low ash & high thermal efficiency, its being used as substitute to coal, wood furnace oil, etc. by industry.



B.P. Set / Refractories

B.P. Set are made from mixture of refractory grog, fire clay and other materials. All together they are homogeneously mixed and pressed in desired shape and size. Further they are fired at 1300°C.

The product is used by Rolling mills, Steel mills, Boilers, Chemical industries etc.

Our Laboratory

We have installed a full fledged laboratory for doing the various quality checks. All the recommended tests of our products are done at the lab on continuous basis. The raw materials procured from the best available sources undergoes material testing prior to production of our finished products. We are armed with all required equipment for testing in our laboratory. We adapt new conditions and technology in the laboratory whenever required. We believe in maintaining quality check at each step so as to avoid inconsistent finished product.



Vision

To be an organization dealing in all aspects of minerals from technology to commercial. Staying intensely competitive in whatever we do. To become a globally preferred business associate having responsible concern for employees, ecology, and customer value. With responsible concern we shall synchronize all our actions and reactions, with the global environment and actively work to reduce our environmental load through constant renovation and research.



Mission

To establish business association with reputed organization, develop capabilities and manage operational deficiencies to gain competitive edge over competitors and satisfy our customers.

Values

From foundation three values have driven all the activities of our organization.

Quality

We will deliver the promised quality to our customers.

Timely Delivery

We will deliver material as required by our customers on time.

Best Prices

We assure our customers the best available price at any point of time.





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Factories are located in many locations as Rajasthan,
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