

Investment Opportunity – Cement Plant in Gujarat



Cement Plant

Property Overview

Juncture of Gujarat & Rajasthan

Address: border at Amirgadh in Banaskantha

District of Gujarat

Land Area: Plant Land (Area): 61,308 sqm

Colony Land (Area): 12,034 sqm

Mining Leases

- The Company has got 2 mining leases of 4 & 4.7 hectares respectively at village Vatera, in the state of Rajasthan. It has sufficient reserves to last for nearly 2 decades or more.
- Another Mining Lease application for 4.3 Hect. at adjoining location to above Mines at Vatera is under process at the office of M.E. Sirohi.

Locational Advantage

- The plant is located at the back drop of picturesque locale amidst Aravali Mountain range
- The Plant is located and easily accessible to the market centers in North Gujarat and South Rajasthan on either side of the Plant.

License And Certification

- Marking License for its Cement (both OPC & PPC) granted by Bureau of Indian Standards.
- Certification under ISO: 9001:2015 & also ISO: 14001:2015.

Manufacturing Capacities

- The Company has a Dry Process Rotary Kiln with installed manufacturing capacity up to 900 MT/day of clinker.
- Currently, the Kiln output being derived is 400-450 TPD of clinker.









Plant Specifications

- The Plant is designed and is capable of manufacturing:
- ➤ Finest quality of Cement / Clinker using the good quality of lime stone from its captive Mines and also procured from nearby mines.
- ➤ Premium grade Ordinary Portland Cement (53 grade) and Portland Pozzolana Cement (Flyash based).

Power Source

- UGVCL Exclusive 3 phase line of 66 KV (6MVA) from Amirgadh substation.
- Maximum Demand (4000 KVA) and our present contract demand is 2500 KVA

Current status

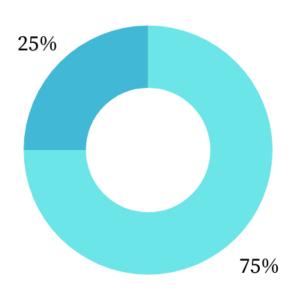
The Plant is currently operational



Marketing & Sales Infrastructure

- Cement production can be sold in the vicinity of about 200 Kms itself. This reduces the overall logistics cost. 75% of the cement orders can be serviced directly from the Factory and rest 25% of the orders can be serviced through warehouses/dumps/through major stockiest/marketing centers.
- The Company has been marketing its Cement through Marketing Organizers, Distributors, and Dealers in numerous market centers of various Districts of Gujarat and Rajasthan.

Sr. No	Market Centres		
1	Banaskantha (Palanpur, Deesa, Dhanera, Deodar, Tharad, Thara)		
2	Patan (Radhanpur, Harij, Sami, Chanasma, Santalpur)		
3	Mehsana (Mehsana, Kheralu, Kadi, Visnagar, Vijapur, Vadnagar, Unjha)		
4	Sabarkantha (Himmatnagar, Modasa, Khedbrahma, Idar, Dhansura, Bhiloda, Bayad, Prantij)		
5	Ahmedabad (Ahmedabad area, Viramgam, Sanand, Dholka)		
6	Gandhinagar (Mansa, Kalol, Dehgam, Gandhinagar)		
7	Kheda-Nadiad-Anand (Kapadwanj, Kheda, Mehmadabad, Balasinor, Thasra, Matar, Borsad)		
8	Mahisgar (Godhra (Lunawada, Godhra, Kalol/Halol)		
9	Abu Road, Sirohi, Swaroopganj, Revdar, Pindwara, Shivganj, Sumerpur Pali, Rani, Sanderao.		
10	Udaipur, Nathdwara, Gogunda		
11	Jalore & Nearby Centres		



All the above market centers are within a distance of approximately 200 Km radius from the Factory. In addition, markets also served are Jaipur, Jodhpur, Sikar, Beawar, Ajmer & others in Rajasthan and also Vadodara, Surat & others in Gujarat.



Product Profile

Name of Cement	Portland Pozzolana Cement (PPC)	OPC 53 Grade
Manufacturing Process	Portland Pozzolana Cement (PPC) is manufactured by blending pozzolanic materials, OPC clinker and gypsum either grinding them together or separately.	OPC 53 Grade cement is of a comparatively finer mesh & higher strength Cement to meet the needs of the consumer requiring higher strength concrete.
Uses	Widely used for construction of industrial and residential buildings, cement roads, dams, flyovers, bridges and machine base foundations.	Widely used for specialized works, such as pre-stressed concrete and certain items of pre-cast concrete requiring consistently high strength concrete, the use of 53 Grade OPC is found very useful.



Images







Disclaimer

This teaser is prepared for a limited purpose only. The information contained herein is not intended to form the basis of any investment decision by prospective investors. Interested parties should carry out their own investigations and analysis of the company and of the data referred to in this document. This Document is distributed upon the express understanding that no information herein contained has been independently verified. Further, no representation or warranty expressed or implied is made nor is any responsibility of any kind accepted with respect to the completeness or accuracy of any information. Also, no representation or warranty expressed or implied is made that such information remains unchanged in any respect as of any date or dates after those stated herein with respect to any matter concerning any statement made in this Document. Neither this document, nor anything contained herein, should form the basis of, or be relied upon in connection with any contract, agreement, undertaking, understanding or any commitment or investment decision whatsoever. Interested Parties should carry out independent due diligence with regards to the company.