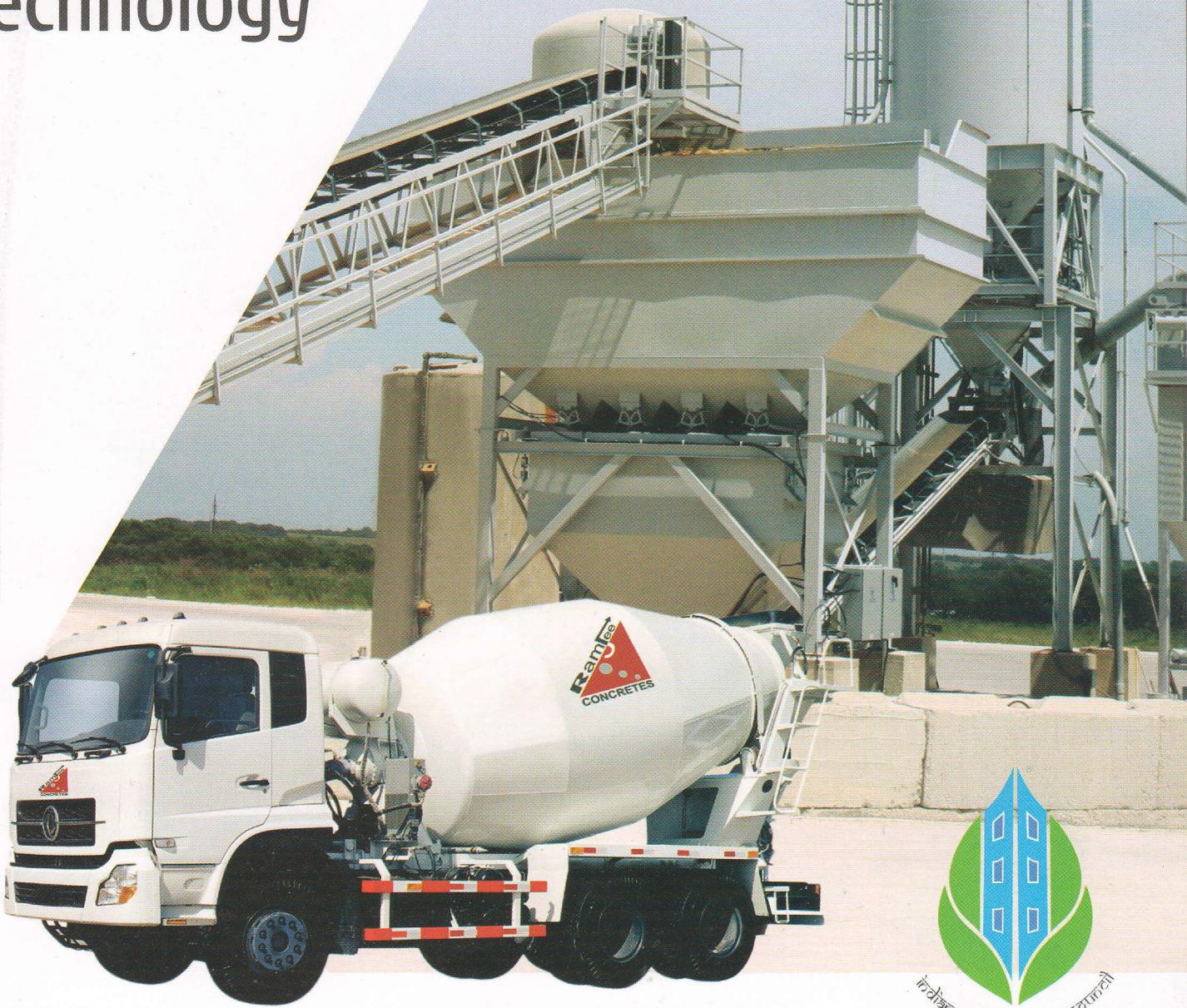




Where
Integrity
Strengthens
Technology



Indian Green Building Council
MEMBER



About Us

Bringing strength to every structure it touches, RCPL works towards best quality, high efficiency & cost effective building solutions. Ramjee Concretes Pvt. Ltd. was established in 2012 at Village Jhanjeri, Tehsil Kharar, Distt Mohali (Punjab, India). It is a part of Group LSP, headed by Dr. Lakhwinder Singh, a decade old aggregate company having a crushing capacity of 3.5 million tons per annum with many crushing units in Himachal Pradesh, Madhya Pradesh & Rajasthan.

The company has an advantage of good connections in Punjab, Himachal Pradesh and neighbouring states, enabling efficient dissemination of products in these regions. We are expanding in Haryana and beyond. From our Head-office at Landran Chuni Road, Mohali and Marketing Office in Jhanjeri Tehsil, Kharar district Mohali, which is also the manufacturing unit, we manufacture and make available international quality products locally.

Green Concepts, for Dream Projects!

At RCPL, green building materials are easy on the pocket. As a member of Indian Green Building Council, we believe that the way forward is through sustainable, eco-friendly materials. Starting from the ground up, our ISI compliant product range includes alternatives to basic conventional walling, as well as products catering to those requiring walling of international standards.





Crushed Aggregate

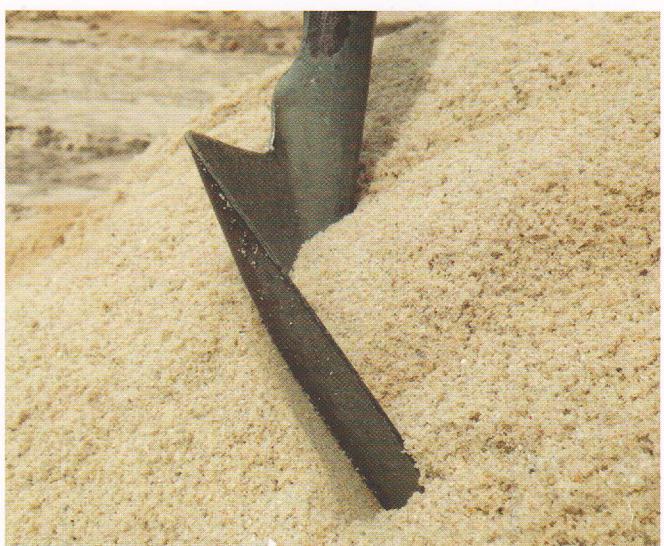
Group LSP has mining leases in the state of Himachal Pradesh, Madhya Pradesh & Rajasthan. The following crushing facilities are available :

- 2 units of stone crushing cum screening plants in Village Polian Beet, Tehsil Haroli, Distt. Una, Himachal Pradesh
- 2 Crushing plants at Village Mahal-Thara Heera, Mauza Kungrat, Tehsil Haroali, Distt. Una, Himachal Pradesh
- 1 Crushing Plant at Chattarpur, Madhya Pradesh
- 2 Crushing Plants at Khetri, Rajasthan
- 1 Lime Stone crushing Plant at Nagaur, Rajasthan

The strategic locations of our plants on Punjab-Himachal Pradesh border and various other states are well connected by a dedicated network which can efficiently disseminate products in all regions. Our made-to-order competitively priced aggregate is perfectly suited for construction work. It offers unmatched moisture protection and comes in uniform sizes such as >60mm, >40mm, >20mm, >10mm, etc.

Manufactured Sand

The complexity of construction, use of high strength concrete in large number of buildings and scarcity of river sand had led to the use of and preference for manufactured sand. Our group has a capacity of 5 lac ton per annum of manufactured and washed sand. We are also capable of providing a wide category of coarse particles used for construction, sand, gravel, crushed stone, slag, recycled concrete and geo-synthetic aggregates, used for roads, bridges, housing, industrial building and foundations.



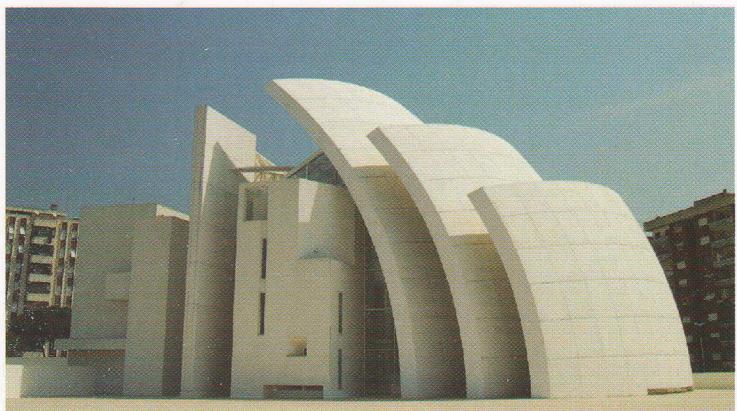
Ready Mix Concrete

Manufactured to architect's specifications in automated batching plant, it is delivered to construction site by 12 transit mixers of 7 Cum per TM capacity. Skilled technicians develop high standard ready-mix concrete at our state-of-the-art manufacturing unit and tested at well equipped quality control lab. It is water resistant, high density and settles easily. We are equipped with 2 concrete pumps and copious amounts of aggregate and sand.



Projects

We deal in Residential, Commercial & Infra structural projects.



Our Clients

We let our work do the talking!

Ramjee Concrete Pvt. Ltd. feels proud to have clients that are big names in their own right. Here are a few -

 tdi CREATING LANDMARKS	 GMADA	 OMAXE Turning dreams into reality	 DLF BUILDING INDIA	 Shapoorji Pallonji & Co.Ltd.	 इंडियन ऑयल IndianOil
 L&T Infotech	 Multitech Towers	 CHANDIGARH UNIVERSITY Discover. Learn. Empower.	 CONSORT The Association		 BOXTRANS LOGISTICS (PUNJAB) SERVICES PVT LTD.
 KSB	 CHICAGO CONSTRUCTION CO INC	 JLPL	 EMAAR	 MGF	 IL&FS
 OSWAL WOOLLEN MILLS LTD	 SS BUILDERS	 BALAJI CONSTRUCTION COMPANY	 TDI CITY MOHALI RISE ABOVE	 SOMA ENTERPRISE	 RITES THE INFRASTRUCTURE PEOPLE

Vision

Transforming the World
with Green Concrete Products

Mission

Our mission is to manufacture
concrete related products and in delivering
exceptional customer care

Quality Assurance, Unmatched Endurance!

To satiate the boom in construction and infrastructure, RCPL serves the needs with an uninterrupted supply of concrete products made using finest US machines and eco-friendly technology. Each product is competitively priced and exceedingly durable. Right from walling to paving, our product repertoire is exhaustive. Standardised quality, timely deliveries, up-to-date techniques and utmost emphasis on customer satisfaction proves excellence in each product.

Strengths

- High-tech Production Unit spread over 3 acres
- Production capacity of more than 35,000 bricks/pavers per day
- 200 Tonnes per hour Crusher capacity of each unit
- 80 Tonnes per hour Washing Plant capacity
- Uninterrupted supply
- Quality controlled products made using compression and vibration techniques with dry concreting

Precast Products



RCPL utilizes state-of-art US technology for the dry concreting process for manufacturing of concrete masonry units. Compaction is done by patented variotronic process which is a combination of vibration and compaction in single phase.



Square Shape Paver
140x140x60 mm



Zig Zag
225x112x100mm
225x112x80mm



Brick Shape Paver
200x100x100mm
200x100x80mm



Fly Ash Brick
230x110x70 mm



Hollow Blocks



Hollow Blocks
400x200x200 mm
400x100x200 mm
200x200x200 mm

Features

Build Green Today, to Pave a Flourishing Way!



Eco-friendly

Made of non-toxic ingredients. Non-polluting manufacturing process.



Weather Proof

Keeps the house warm in cold climate. Keeps the interiors cool in summers.



Termite/Pest Resistant

Its cellular structure prevents damage from termites and pests.



Lightweight

3-4 times lighter than traditional bricks.



Sound Absorption

Blocks out all major sounds and disturbances.



Earthquake Resistant

Lightweight blocks reduce mass of a structure. Non-combustible nature.



Thermally Insulated & Energy Efficient

Reduces heating and air conditioning costs of a building.



Easy workability

Blocks can be easily cut, drilled, nailed, milled and grooved to fit individual requirements.



Cost Effective

Reduces operating cost by 30% to 40%. Reduces overall construction cost by 2.5%. Saves 30% of energy costs. Lower maintenance cost.



Fire Resistant

Non-combustible and fire resistant up to 1600°C.



Faster Construction

Reduces construction time by 20%.



Ramjee Concretes Pvt. Ltd.

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