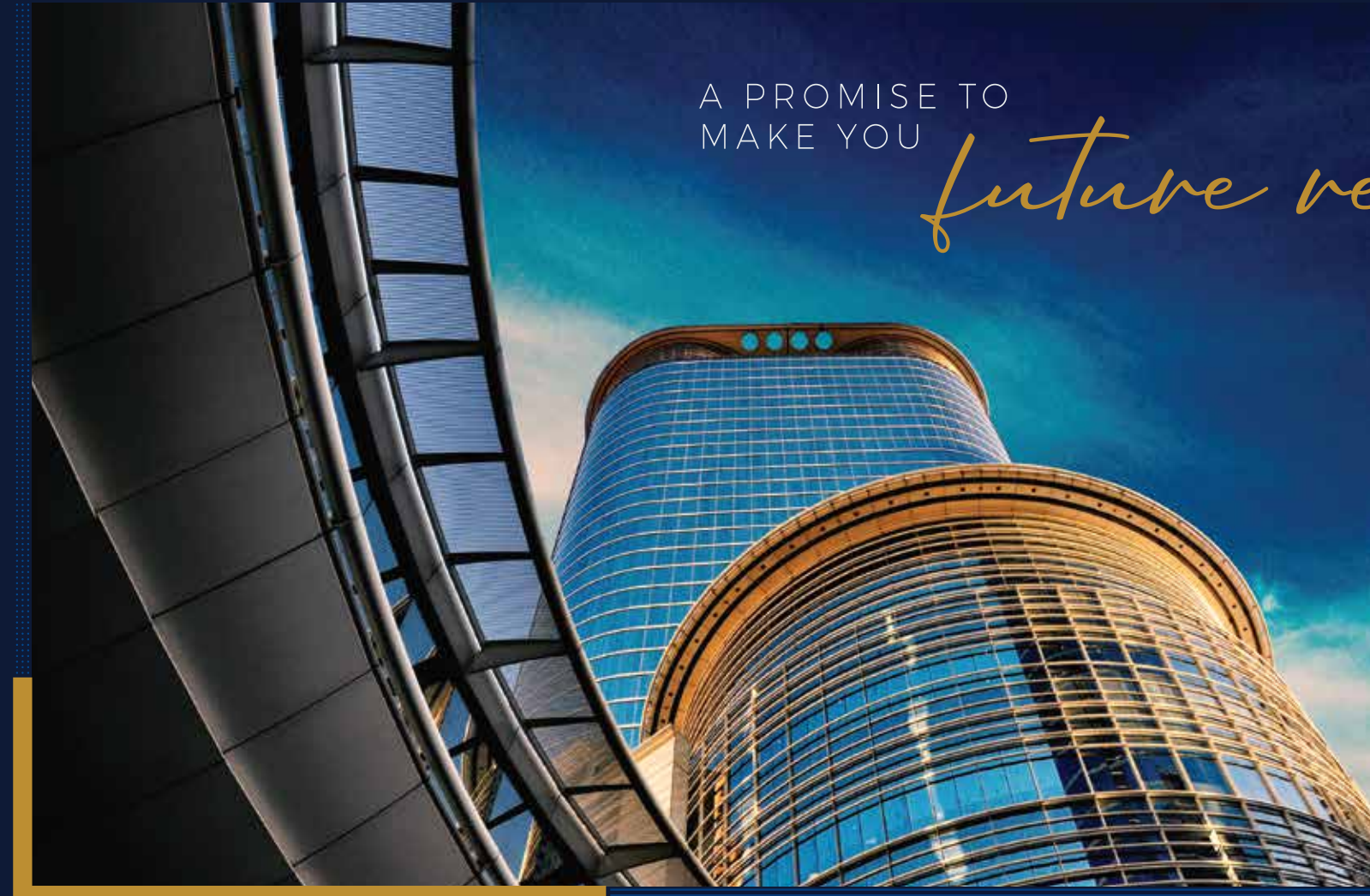




A PROMISE TO
MAKE YOU

future ready



CORPORATE OFFICE

Dalmia Cement (Bharat) Limited, 11th and 12th floor,
15 Barakhamba Road, New Delhi, 110001 | Toll free no.: 1800 102 1889
Email ID: customercare@dalmiacement.com
Follow us on [Twitter](#) [Facebook](#) [Instagram](#) /mydalmiacement



DALMIA BHARAT
group

Founded by Jaidayal Dalmia in 1939, Dalmia Bharat Group is one of India's leading business houses. Over the years, the group has diversified into various businesses like cement, sugar, refractories and power. Dalmia Cement has been globally ranked no. 1 by CDP (formerly Carbon Disclosure Project) and is one of the largest cement companies in the country. In sugar, the group is a prominent player catering to most of the leading industrial houses in India. It also caters to a growing customer base in the business of 'refractories' and has forayed into sustainable energy as well.

DALMIA CEMENT: Dalmia cement, one of the strongest arms of the Dalmia Bharat Group, is a pioneer in cement manufacturing since 1939. Our constant focus on innovation, co-creation, and sustainability has helped us grow and become the world's greenest cement* manufacturer. We take pride in being the first in line to have the least carbon footprint compared to other cement companies of the world. At a current production capacity of 26.5 Mnt, we are the largest producers of slag cement in the country.

*As per CDP Global Cement Sector Report, 2018.

Our
COMMITMENTS

- Carbon negative group by 2040
- 100% renewable power under the fossil-free electricity initiative by 2030
- Double energy productivity by 2030
- Renewable biomass and alternate fuels including plastic waste to replace the use of fossil fuel by 2035
- Carbon Capture and Utilisation (CCU) for process emissions and carbon sequestration by 2040

DALMIA CEMENT-OUR PRODUCTION

capacity



Sr. No.	Plant	State	Capacity in MnT.
1	Dalmiapurvam	Tamil Nadu	4.0
2	Ariyalur	Tamil Nadu	2.5
3	Kadapa	Andhra Pradesh	2.5
4	Belgaum	Karnataka	2.5
5	Rajgangpur	Odisha	4.0
6	Kapilas	Odisha	1.4
7	Medinipore	West Bengal	1.3
8	Bokaro	Jharkhand	2.6
9	Lanka	Assam	1.7
10	Umrangshu	Assam	0.7
11	Lumshong	Meghalaya	1.5
12	DDSPL	Bihar	1.0
13	Guwahati Cement Works	Assam	1.0

Installed cement manufacturing capacity increased from 1.2 MTPA in 2004 to 26.5 MTPA in 2020.

OUR MARKET

coverage



States	No. of Depot
East	120
Orissa	37
West Bengal	29
Bihar	32
Jharkhand	14
UP	8
North East	23
Arunachal Pradesh	2
Assam	17
Manipur	2
Mizoram	1
Tripura	1
South	137
Andhra Pradesh	3
Goa	2
Karnataka	25
Kerala	46
Maharashtra	12
Pondicherry	1
Tamil Nadu	44
Telangana	4
Grand Total	280



Our PROPOSITION

DALMIA INFRA PRO. A promise to make you future ready.

ROBUST PRODUCTS

We use our advanced manufacturing technology and stringent, robotic quality control measures to meet exacting standards for projects of various scales. As a result, the performance parameter of our delivered product far exceeds those specified in BIS.

ENGINEERED TO PERFECTION FOR ALL MIX DESIGNS

We provide consistent quality with optimum particle size distribution that makes our cement compatible with most of the admixtures used in the industry.

ADVANCED ON-SITE TECH SUPPORT

Our team of professionals are always available for support before and after the consumption of cement.

DELIVERY AS PER COMMITMENT

We understand the value of timely project completion. That's why, our strong in-built processes are designed to ensure delivery of cement as per the requirements.

YEARS OF TRUST

As a pioneer in the business of cement for over 80 years, we have built strong processes with constant innovation across different verticals of the organisation. This helps our clients in trusting us to deliver cost-effective projects at all times.



Our
PORTFOLIO

OPC

- Available in 43 and 53 grade.
- Quicker initial setting time.
- Higher early strength.
- Best suited for all applications of high strength concrete wherein high speed and mechanised construction is involved.

PPC

- Blended cement with superior quality fly ash.
- Better workability.
- Better concrete density and improved finishing.
- Higher long term strength gain.
- Ideal for general construction and works exposed to aggressive weather conditions.

PSC

- Made using blast furnace slag.
- Offers lower heat of hydration, improved resistance to chemical attacks, and reduced tendency to crack.
- Best suited for all constructions exposed to the marine environment.

CC

- Optimum blend of high reactive silica and slag.
- Better workability.
- Higher long term strength gain.
- Best suited for all construction applications.

OPC 53S (RAILWAY SLEEPER CEMENT)

- Conforms to IS 269:2015.
- Prescribed for making concrete sleepers for Indian Railways.
- Can also be used for precast and prestressed concrete structures.

OUR LANDMARK

projects

STATE/UT	LOCATION	NAME OF THE PROJECT
ODISHA	Bhadrak	Dhamra Port
	Sambalpur	Hirakud Dam
	Rourkela	SAIL, Rourkela
	Kalinganagar	TATA Steel Integrated Steel Plant
	Rourkela	National Institute of Technology
	Paradip	IOCL Refinery Project
	Rourkela	Rourkela Steel Plant
	Angul	NALCO
BIHAR	Patna	Mahatma Gandhi Setu
	Caya	Central University of South Bihar
	Patna	National Institute of Technology, Patna (Extension Project)
WEST BENGAL	Barauni	Barauni Thermal Power Station (Extension Project)
	Hooghly	Vidya Sagar Setu (2 nd Hooghly Bridge)
	Farakka	Farakka Bridge
	Haldia	IOCL, Haldia
	Salt Lake	Salt Lake Stadium
	Kolkata	Science City, South City Mall, Avani Mall
	Alipurduar	Power Grid Corporation of India Limited
TAMIL NADU	Kharagpur	Tata Metaliks Limited
	Chennai	Chennai Metro Rail Project
	Trichy	IIM Trichy
	Kudankulam	Nuclear Power Corporation
	Mettur	Mettur Dam
	Karaikal	Construction of Port at Karaikal
	Perambalur	MRF Tyres
	Oragadam	Daimler Chrysler
ANDAMAN & NICOBAR ISLANDS	Andaman	Andaman Airport

KERALA	Kannur	Kannur International Airport
	Kochi	Lulu Convention Center
	Kozhikode	IIM Kozhikode
KARNATAKA	Kochi	Kochi Metro Rail Project
	Bangalore	ITC
	Bangalore	ISRO
	Bangalore	Bhartiya City and Milestone
	Bangalore	Global Tech Village
	Karwar	Project Sea Bird Naval Base
	Mangalore	MRPL
	Bangalore	Ascendas IT Park (ITPL)
ARUNACHAL PRADESH	Tawang	Advance Military Landing Ground Engineering Services-NCC
	Jampa	NEEPCO Hydel Power Project-HCC
	Kameng	Kameng Hydel Power Project
MANIPUR	All districts	NHAI Arunachal Trans Highway Network
	Jiribam	NFR New Rail Route Project (Jiribam-Tupul-Imphal Rail Link)
MIZORAM	Imphal	IFFCD-Water Reservoir Project
	Bhairabi	NFR Mizoram New Route Project
ASSAM	Tural	NEEPCO-Hydel Power Project
	Tinsukia	NHAI-Brahmaputra Bridge Dhola Sadiya-Navayuga Construction
	Silchar	NIT Silchar
	Salakata	NTPC Power Plant
TRIPURA		Numaligarh Refinery Limited
	Guwahati	Radisson Blu
MEGHALAYA	Palatana	OTPC Power Plant
	Shillong	IIM Shillong
	Shillong	NHAI Shillong Bypass Project
	Shillong	Hydel Power Project-ITDC
	Cherrapunji	NIT Cherrapunji