

Building trust

Sagar Cements is a leading cement manufacturer in India with a strong presence in the Southern markets and expanding footprint in the Central and Eastern parts of the country. We have been producing high-quality cement for over four decades and have earned to be a trusted name in the construction industry. Our manufacturing units are strategically located in the southern, central, and eastern regions of the country. We are committed towards sustainable manufacturing practices reducing our environmental impact through innovative processes.

Our Mission

To be India's most respected and attractive company in our industry – creating value for all our stakeholders

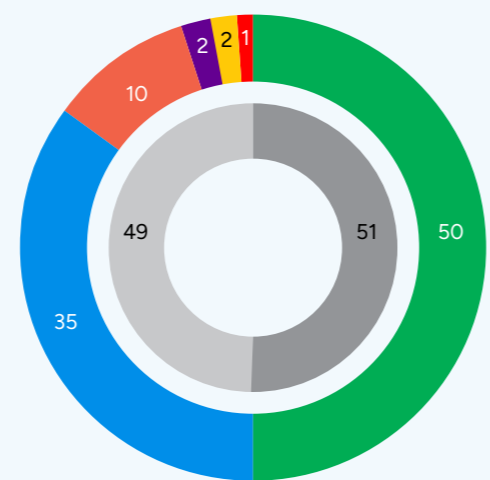
Our Vision

To provide foundations for the society's future

Product portfolio

Product name	Description	Green Certification
Ordinary Portland Cement (OPC)	Known as grey cement which includes 90-95% clinker, 5-10% gypsum and other materials	–
Portland Pozzolana Cement (PPC)	Blended cement consisting of 15-35% pozzolanic material, 4% gypsum and balance clinker.	GreenPro Gold and Platinum
Portland Slag (PSC)	Consists of 25-75% granulated slag, 3% gypsum and balance clinker.	GreenPro Gold and Platinum
Ground Granulated Blast-furnace Slag (GGBS)	Used as a partial replacement of cement in concrete. Acts as a stabilising agent when added as an admixture to concrete.	GreenPro Platinum
Sulphate Resistant Cement (SRC)	It is a type of Portland cement with Tricalcium Aluminate (C3A) < 5% and C3A and calcium aluminoferrite (C4AF) combined <25%	–

Share in total portfolio (%)



- Ordinary Portland Cement (OPC)
- Portland Pozzolana Cement (PPC)
- Portland Slag (PSC)
- Composite Cement (CC)
- Ground Granulated Blast-furnace Slag (GGBS)
- Sulphate Resistant Cement (SRC)
- Non Blended Cement
- Blended Cement

Sagar Cements at a glance

10.85 MTPA
Total production capacity

A/Stable
Long-term issuer rating by India Ratings and Research

828.095 MnT
Limestone resources

74
Warehouses

2,675
Channel partners


11
Offices

6.40 MTPA
Clinker capacity

1
R&D facility

96.96 MW
Total captive power capacity

2
New products launched in FY2023

 Gudipadu, A.P. Plant



About Sagar Cements

Plant wise capacity

With a strong trust and goodwill built for almost four decades, we have been ramping up our capacity gradually. These achievements are a feather in our cap that has gone a long way in making what we are today.

Plants	Capacity MTPA	Captive power MW	Thermal Power MW	Green energy MW	Limestone resources MnT	Markets
Integrated Plant						
Mattampally, Telangana	3.00	28.23	18.00	10.23	398.27	AP, TS, TN, OD, MH
Gudipadu, Andhra Pradesh	1.25	25.00	25.00		166.16	AP, KA, TN, TG
Jeerabad, Madhya Pradesh	1.00	5.30		5.30	65.25	Western MP, GJ, RJ, MH
Dachepalli, Andhra Pradesh	1.80	30.00	30.00		198.42	TS, AP, TN & KA
Grinding Unit						
Bayyavaram, Andhra Pradesh	1.50	8.43		8.43		AP and South OD
Jajpur, Odisha	1.50					OD, WB, JH
Visakhapatnam* Andhra Pradesh	0.80					AP and South OD

Note: * It is proposed to decommission this Plant in due course.

Our journey

1985	1993	1996	1998	2008	2015	2016	2017	2018	2019	2022	2023
Plant commissioned with 200 TPD kiln four stage preheater technology	Installation of separate line Calciner with 5 stage pre-heater and jaw crusher	Additional cement mill and tertiary crusher	Installed KIDS cooler which is a clinker inlet distribution system	JV with Vicat to set up 5.5 MTPA cement plant in Karnataka	Acquired BMM Cement having 1 MTPA capacity	Acquired Bayyavaram unit and ramped upto 0.3 MTPA	Commissioned WHRS 7.5 MW and Solar Power 1.25 MW	Bayyavaram capacity ramped upto 1.5 MTPA	65% stake in Satguru Cement, MP and 100% stake in Jajpur Cement, Odisha	Commissioned 1 MTPA integrated plant at Jeerabad, MP and 1.5 MTPA grinding unit at Jajpur, Odisha	Acquired Andhra Cement with capacity of 2.6 MTPA

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Operational locations

7

Cement and grinding plants

3

Captive power plants

