



THE RAMCO CEMENTS LIMITED

Corporate Office :

Auras Corporate Centre, V Floor,
98-A, Dr. Radhakrishnan Salai, Mylapore,
Chennai - 600 004, India.

Tel : +91 44 2847 8666 Fax : +91 44 2847 8676

Website : www.ramcocements.in

Corporate Identity Number : L26941TN1957PLC003566

28 September 2022

National Stock Exchange of India Limited,
Exchange Plaza,
Bandra-Kurla Complex,
Bandra (E),
Mumbai – 400 051.

Scrip Code: RAMCOCEM

BSE Limited,
Floor 25, “P.J.Towers”,
Dalal Street,
Mumbai – 400 001.

Scrip Code:500260

Dear Sirs,

Sub: Commissioning of 5th Integrated Cement Plant.

We are pleased to inform you that, today (28th September 2022), the Honourable Chief Minister of Andhra Pradesh, Shri.Y.S.Jagan Mohan Reddy has inaugurated our Company’s 5th Integrated Cement Plant at Kolumigundla, Kurnool District, Andhra Pradesh.

The plant has a clinkerisation capacity of 2.25 million tonnes per annum. The project cost of the plant is Rs.3,000 crores.

To ensure operational efficiency and pollution free environment, the Plant is equipped with state-of-the- art facilities, such as :-

- * Near-Infrared (NIR) Based online analyser for limestone pile formation.
- * Energy efficient grinding systems.
- * Closed storage sheds for storing all the raw materials.
- * Closed RCC silos with nuisance bagfilters at appropriate locations to avoid dust emissions in storing intermediate products and finished goods.
- * Water sprinkling system to contain fugitive dust.



THE RAMCO CEMENTS LIMITED

Corporate Office :

Auras Corporate Centre, V Floor,
98-A, Dr. Radhakrishnan Salai, Mylapore,
Chennai - 600 004, India.

Tel : +91 44 2847 8666 Fax : +91 44 2847 8676

Website : www.ramcocements.in

Corporate Identity Number : L26941TN1957PLC003566

The Plant is capable of manufacturing various types of cement as per BIS specifications. The cement manufactured from this plant will be marketed in Andhra Pradesh, Karnataka, North Tamil Nadu, Maharashtra and Madhya Pradesh.

Commitment to Green Power:

The Plant has been provided with Waste Heat Recovery System (WHRS). The system captures the waste heat available from the preheater exhaust gas and the clinker cooler exhaust gas of cement kiln and the heat is used to generate electrical energy, by adopting technologies which are latest in the industry. The capacity of the WHRS is 12.15 MW, out of which, 6 MW would be commissioned in October 2022 and the balance in 2023. The WHRS demonstrates the Company's responsibility towards ESG.

The Project also contains the following infrastructure, which are expected to be commissioned in 2023-24.

- * Thermal Power Plant of 18 MW capacity.
- * Railway Siding of 34.936 Run Kms to provide flexibility in logistics.

Thanking you,

Yours faithfully,

For **THE RAMCO CEMENTS LIMITED,**

K.SELVANAYAGAM
SECRETARY