



THE RAMCO CEMENTS LIMITED

Corporate Office:

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

Phone: +91-44 28478666, Fax: +91-44 28478676

Web Site: www.ramcocements.in

Corporate Identity Number: L26941TN1957PLC003566

8 February 2024

National Stock Exchange of India Limited, Exchange Plaza, Bandra-Kurla Complex, Bandra (E), Mumbai – 400 051.	Symbol : RAMCOCEM
BSE Limited, Floor 25, "P.J.Towers", Dalal Street, Mumbai – 400 001.	Scrip Code: 500260

Dear Sirs,

Sub: Capacity Addition

Pursuant to Schedule III (B) (3), read with Regulation 30(4) of SEBI LODR, we are pleased to inform you that our Board of Directors at their meeting held today (08.02.2024) have approved the Company's proposal for Establishment of Line II at its Kalavatala Plant, Kolimigundla Mandal, Nandyal District, Andhra Pradesh. The proposal includes setting up of a second line comprising,

- Clinkerisation Capacity of 3.15 Million Tons Per Annum,
- Cement Manufacturing capacity of 1.50 Million Tons Per Annum and
- Waste Heat Recovery System of 15 MW.

The details to be furnished in accordance with Annexure – I, Para B Clause 3 of Circular No: SEBI/HO/CFD/CFD-PoD-1/P/CIR/2023/123 dated 13th July 2023 issued by SEBI is given in the Annexure.

Kindly take the same on record.

Thanking you,

Yours faithfully,

For **THE RAMCO CEMENTS LIMITED,**

K.SELVANAYAGAM
SECRETARY

Encl: as above



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ANNEXURE

a.	Existing Capacity at the Kalavatala Plant	
	Clinkerisation Capacity	3.15 MTPA
	Cement Manufacturing Capacity	1.50 MTPA
	Waste Heat Recovery System	15 MW
b.	Existing Capacity Utilisation	100%
c.	Proposed Capacity Addition at the Kalavatala Plant	
	Clinkerisation Capacity	3.15 MTPA
	Cement Manufacturing Capacity	1.50 MTPA
	Waste Heat Recovery System	15 MW
d.	Period within which the proposed capacity is to be added	18 months from the date of obtaining Environmental clearance
e.	Investment Required	Rs.1,250 crores
f.	Mode of Financing	Out of internal resources / borrowings from Banks.
g.	Rationale	Considering the successful operation of Line I and demand potential, it has been proposed to establish Line II.