



KNOWLEDGE MARINE & ENGINEERING WORKS LIMITED

Ship Builders, Repairers, Charterers and Marine Contractors

CIN: L74120MH2015PLC269596



Ref: KMEW/SE/Reg-30/2026-27/26

Date: August 23, 2026

To,

Listing Department
BSE Limited
P. J. Towers,
Dalal Street, Fort
Mumbai- 400001

Listing & Compliance Department
The National Stock Exchange of India Limited
Exchange Plaza, C-1 Block G,
Bandra Kurla Complex,
Bandra (E), Mumbai – 400051

Scrip Code	Symbol	ISIN
543273	KMEW	INEOCJDO1029

Dear Sir/ Madam,

Sub: Intimation of Earnings Call with Investor/ Analysts on Wednesday, August 23, 2026

Pursuant to Regulation 30 read with Schedule III of the Securities and Exchange Board of India (Listing Obligation and Disclosure Requirements) Regulations, 2015, as amended ("Listing Regulations"), we hereby inform you that an Earnings call with Investors/ Analysts to discuss the Company's operational and Financial Performance for the quarter ended June 30, 2026 is scheduled to be held on Wednesday, August 26, 2026 at 04:00 PM IST. The details for the same are attached below for your reference.

Kindly note no price sensitive information will be discussed or disclosed during the call.

Kindly take the above on record and oblige.

Thanking You,

Yours Faithfully,

For **Knowledge Marine & Engineering Works Limited**


Avdhoot Kotwal
Company Secretary & Compliance Officer

Encl.: a/a



Knowledge Marine & Engineering Works Limited
will host a conference call for analysts and investors
to discuss their **Q1 FY27** results.

Date and Time
Wednesday, August 26, 2026 at 04:00 PM IST

COMPANY PARTICIPANTS

Mr. Sujay Kewalramani (Chief Executive Officer)
Mrs. Kanak Kewalramani (Director & Chief Financial Officer)

CONFERENCE DIAL IN NUMBERS

Universal Dial In	+91 22 6280 1488
	+91 22 7115 8869
International Toll Free Number	Hong Kong: 800 964 448
	Singapore: 8001 012 045
	USA: 1 8667 462 133
	UK: 0 8081 011 573

Please pre-register to avoid wait time: [Click here](#)

RSVP

Knowledge Marine & Engineering Works Ltd.
Mr. Christian Rose
ir@kmew.in