

November 07, 2025

To,
Listing Compliance Department,
National Stock Exchange of India Limited
Exchange Plaza, Plot no. C/1, G Block,
Bandra Kurla Complex [BKC], Bandra (E),
Mumbai – 400 051, Maharashtra, IN

Symbol: MACPOWER
Series: EQ
ISIN: INE155Z01011

**Sub: INTIMATION OF SCHEDULE OF EARNING CALL FOR DISCUSSION
ON THE FINANCIAL RESULTS FOR QUARTER AND HALF YEAR
ENDED ON SEPTEMBER 30, 2025:**

Respected sir/ Madam,

This is to inform that, for discussion on the financial results of the company for the quarter and half year ended on September 30, 2025, an earning call is scheduled on **Friday, 14th November, 2025 at 4:00 P.M. IST.**

Instructions for participation in earning call is given in an Invitation enclosed herewith.

Kindly note that changes may happen due to exigencies on the part of the Company.

This is for your information and records.

Thanking you.

Yours faithfully

For MACPOWER CNC MACHINES LIMITED

RUPESH MEHTA
Chairman & Managing Director
DIN: 01474523

Encl.: Invitation to Earning Call



+91 2827 287930/31
+91 7998 7998 16



sales@macpowercnc.com



REGD. OFFICE :

PLOT NO. 2234, NEAR KRANTI GATE,
GIDC, METODA – 360021.
RAJKOT, GUJARAT. (INDIA)



Macpower CNC Machines Limited

is pleased to invite you to the

Q2 & H1 FY26 Post Results Conference Call

On

Friday, 14th November, 2025

at 4:00pm IST (16:00 hours)

The management team will be represented by

Mr. Rupesh Mehta, Chairman & Managing Director

Mr. Vishal B Mehta, Chief Financial Officer

Mr. Kishor Kikani, Company Secretary

[Click here](#) to register for the call and get your joining details

Registration link:

<https://us02web.zoom.us/join/register/t9t7LiXiSZ-xciJiHFfoHA>

Zoom meeting ID: 821 7147 1360 | Meeting Passcode: 513264

Requires prior registration. Joining details will be sent on email id used for registration

Call Coordinator:

KAPTIFY Consulting

Strategy & Investor Relations Advisory | Consulting

contact@kaptify.in | Tel: +91-845 288 6099 | www.kaptify.in

Please note the call will be held over Zoom and will be recorded