

## OSIA HYPER RETAIL LIMITED

CORPORATE ADDRESS: OSIA HYPERMART 4D Square Mall Basment - One, Visat To Gandhinagar Highway, Motera, Ahmedabad, Gujarat - 380005.

Phone: 0791 227471916 J2013 PL C077269 Email Us: osiahyper01@gmail.com

Date: 01.08.2022

NSE/29/2022-23

To, Listing Department, National Stock Exchange Limited Exchange Plaza, C- 1, Block-G Bandra Kurla Complex, Bandra (E), Mumbai-400 051

Subject: Intimation of Board Meeting under Regulation 29 of SEBI (LODR) Regulations, 2015.

Ref : In the matter of M/s. Osia Hyper Retail Limited (Scrip Code: OSIAHYPER)

Dear Sir/Madam,

In compliance with Regulation 29 of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 (including any statutory modification(s), amendment(s) and re-enactment(s) thereof), notice is hereby given that a meeting of the Board of Directors of the Company is scheduled to be held on **04**<sup>th</sup> **August, 2022 at 12:00 PM** at Registered Office of the Company to transact, with or without modifications the following Business

- 1. Migration from NSE SME Platform to Main Board of National Stock Exchange of India Limited.
- 2. To approve the notice of Postal ballot for above purpose.
- 3. To Appoint Mr. Abhishek Prakashchand Chhajed, partner of SCS AND Co. LLP (LLPIN: AAV-1091) Company Secretary in Practice as a Scrutinizer for conducting the postal ballot through remote e-voting in a fair and transparent manner for passing the resolution proposed in the postal ballot notice.
- 4. Any other Business matter, with the permission of the Chair.

Further, in terms of the Company's Code of Conduct for Prevention of Insider Trading framed pursuant to SEBI (Prohibition of Insider Trading) Regulations, 2015, the trading window for dealing in the securities of the Company has been closed from August 01, 2022 to August 06, 2022 (both days inclusive).

This is for your information and records.

Thanking You,

Yours faithfully,

For, OSIA HYPER RETAIL LIMITED

ARCHNA NAGRANI DIN: 02545015 DIRECTOR