GSTIN : 03 AAHCM 9649 M 1 ZV

FSSAI:12118721000032

CIN No.: L 15311 CH 2011 PLC 033393

MEGASTAR FOODS LTD.

Registered Office: Plot No. 807 Industrial Area Phase-2, Chandigarh-160 002 Works: Kurali-Ropar Road, Village Solkhian-140 108, Distt. Roopnagar, Punjab Ph.: +91 1881 240401 (6 Lines) E-mail: info@megastarfoods.com



Date:-20/09/2023

The General Manager
Department of Corporate Services
BSE Limited
Floor 25, Phiroze jeejeebhoy Towers
Dalal Street, Mumbai -400 001

Scrip code: 541352

National Stock Exchange of India Limited "Exchange Plaza", C-1, Block-G
Bandra-Kurla Complex
Bandra (E), Mumbai-400051

Symbol: MEGASTAR Series: Eq.

Subject: Appointment of Ms. Sapna as Company Secretary & Compliance Officer.

Dear Sir/Madam,

With reference to the above, we would like to inform you that the Board of Directors in their Board Meeting held on 20/09/2023 has appointed Ms Sapna (M.No. A-60232), as a Company Secretary cum Compliance Officer of the Company.

Brief Profile as required under SEBI(Listing obligation and Disclosure Requirements)Regulations,2015 and SEBI CIRCULAR CIR/CFD/CMD/4/2015 dated 9th September2015,are enclosed herewith as "Annexure-A" to this letter.

This is for information and Record.

Thanking You, Yours Faithfully For Megastar Foods Limited

Vikas Digitally signed by Vikas Gupta Date:

Gupta 2023,09.20 16:11:56 +05'30'

Vikas Gupta Din no :05123386 Whole Time Director











"Annexure-A"

Following is the brief description of Ms. Sapna, A-60232 as Company Secretary cum compliance officer:-

SNO.	Particulars	Disclosure
1	Reason for change	Appointment
	viz.appointment,resignation,removal,death or	
	otherwise	
2	Date of appointment/cessation(as applicable)& terms	20/09/2023
	of appointment	
3	Brief Profile(in case of appointment)	Ms Sapna
		(M.No.A-60232) a
		qualified member of
		the Institute of
		Company Secretaries
		of India having 4.5
		year experience in the
		field of Secretarial &
		legal areas.
4	Disclosure of relationships between directors(in case	N.A.
	of appointment of a director)	