Ref: SECT: STOC: 89-22

20th October, 2022

To
The Secretary
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400 001

Scrip Code: 519552

To
The Manager,
Listing Department,
National Stock Exchange of India Limited
Exchange Plaza, C-1, G Block, Bandra-Kurla Complex, Bandra (East), Mumbai – 400 051

Scrip Code: HERITGFOOD

Sub: Audio Recording link – Conference call with the Investors/Analyst held on 20th October, 2022

Dear Sir/Madam,

In Continuation of our letter dated October 11, 2022 the Company had organized a conference call with the Investors/Analysts on Thursday, October 20, 2022 at 16.00 PM (IST). Pursuant to the provisions of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that the audio recording of the Investors Conference Call on the financial results for the Quarter/Half Year ended on September 30, 2022 is available on the Company's website at www.heritagefoods.in. No Unpublished Price Sensitive Information was disclosed/shared to the Investors/Analysts during the meeting/call.

The link to access the said recording is: https://www.heritagefoods.in/uploads/investors/pdf/1-HFL0220221020143574.mp3

Kindly take the same on record and display the same on the website of your exchange.

Thanks & Regards

For **HERITAGE FOODS LIMITED**

UMAKANTA BARIK
Digitally signed by UMAKANTA BARIK
Date: 2022.10.20 17:57:53 +05'30'

UMAKANTA BARIK
Company Secretary & Compliance Officer
M.No: FCS-6317

About the Company:
Heritage Foods founded in the year 1992 is one of the fastest growing Private Sector Enterprises in India, with two business divisions' viz., Dairy and Renewable Energy under its flagship company Heritage Foods Limited and Cattle feed business through its subsidiary, Heritage Nutrivet Limited (HNL). Presently Heritage's milk and milk products have market presence in Andhra Pradesh, Telangana, Karnataka, Kerala, Tamil Nadu, Maharashtra, Odisha, NCR Delhi, Haryana, Uttar Pradesh and Uttarakhand. It has total renewable energy generation capacity of 10.50 MW from both Solar and Wind for captive consumption of its dairy factories.