

No. CO/Pur/NE/661/3996

Dated- 24.02.2026

Subject: Clarifications / Additions – Supply of Pouch Prasad.

Ref: Pre-Bid Meeting dated 11.02.2026 with reference to e-NIT bearing No. CO/Pur/NE/661/3739 dated 05.02.2026.

Following changes shall be deemed to have been made in the e-NIT bearing No. CO/Pur/NE/661/3739 dated 05.02.2026 in response to the queries received against the Pre-Bid Meeting dated 11.02.2026. These changes shall be read as Clause 1 (xiii) under Head – Scope of the Approved Vendor:

S.No.	Particulars	Clarifications / Additions
1	Minimum Equipments Requirements related to setting up of Automatic Packaging Plant of the Approved Vendor (to be set-up in the Board's premises):	
	A) Pasteurization line	Pasteurization line combining an IR (Infrared) Heating System and a UV (Ultraviolet) Lighting System, hybrid thermal-non-thermal process to reduce microbial load while preserving product quality shall be the key feature of the installed machine. The installed machine shall be required to be validate by 3 rd Party NABL Laboratory.
	B) Automatic weighing and filling machine	An automatic weighing and filling machine shall be designed to separately weigh 7 ingredients and pack them automatically; typically, a multi-station dosing and packaging line, to ensure precise dosing of each ingredient and automatic packing into pouches.
	C) Automatic Machine to pack Coin and Mouli in a single pouch	An automatic Coin and Mouli (sacred thread) packing system shall be integrated with the main Prasad packing line.
	D) Batch Coding Printer	A batch coding printer shall be used in packaging lines to automatically print Date of Packing, Batch Number, and Expiry Date on pouches etc.
	E) Cleaning and aspiration line & inspection line	A Cleaning and Aspiration Line with Inspection Conveyor and Cyclone Dust Collection shall be used to remove dust, husk, stones, metal particles, and foreign materials from raw ingredients before they enter your Prasad processing and packing line.
	F) Backup Electronic Scales.	Backup electronic scale to ensure production continuity if the main automatic weighing system stops or requires calibration.

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	G) Pallets for storing goods and raw material.	Pallets, essential for safe, hygienic, and organized storage of raw materials and finished Prasad pouches in processing and packing plant.
	H) HPL for moving pallets.	Hand Pallet Loader / Hand Pallet Truck shall be used to move palletized goods safely and efficiently within storage or production area.
	I) Packing Steel Tables and Stools	To avoid absorption of moisture, harbor bacteria, and generate dust or splinters in the Prasad packing area, stainless steel (SS) tables and stools shall only be permitted.
2	Food-Contact Parts	For Prasad processing and automatic packing plant, all food-contact parts must be Stainless Steel (SS304 or higher) for maintaining hygiene and food-safety requirements.
3	Relative Humidity	To ensure product quality, hygiene, and packaging stability, maintaining Relative Humidity (RH) around 45% - 55% shall be essential.
4	AHU System	To maintain hygiene and product quality in Prasad packing hall, an Air Handling Unit (AHU) shall be installed to supply clean, filtered air at a controlled temperature of 25 °C ± 2 °C to ensure Prevention of airborne contamination, Stable packing conditions, consistent sealing and weighing performance and Compliance with food-grade GMP practices.
5	Laboratory	To ensure consistent quality and shelf stability of packed Prasad products, a Quality Control (QC) Laboratory is required to be installed to test Moisture, Peroxide Value (PV), and Free Fatty Acid (FFA) levels for each production batch, besides other essential parameters.
6	Colour of Pouch Prasad	To begin with, the approved vendor shall be required to provide Pouch Prasad in three (separate) colours viz. Saffron, White and Red (colours shall be subject to change from time to time). The Vendor shall be bound to supply prashad pouches as per the changed design, text and andcolourfeatures conveyed from time to time, within 15 days.
7	Size of Pouch Prasad	<p>The approved size of Pouch Prasad shall be as under: Length: Minimum 10 cm Maximum 13 cm. Width: Minimum 10 cm Maximum 13 cm.</p> <p>Note: 1. The parshad pouches having any dimension (length or width) of less than 10 cm and more than 13 cm shall not be considered and shall be</p>

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		<p>rejected.</p> <p>2. All offered variants of parshad pouches within the above range shall be treated as equal for the purpose of competition i.e. no extra credit shall be given for bigger size pouches.</p>
8	Escalation in approved rates.	There shall be a uniform escalation in the approved rates of pouch parshad @ 3% per-annum i.e. 3% hike after the end of one year and further 3% hike at the end of two years; both reckoned from the date of issuance of first Purchase Order against the e-NIT.

Other Terms and Conditions of the e-NIT shall remain the same.

This issues with approval of the CEO, SMVDSB.

Sd/-
(Dr. Gopal K. Sharma)
Asstt. CEO