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3rd CORRIGENDUM NOTICE

Bid Identification No. : Proj/184/5LLPD Dairy/26
E-tender Id:2026_OMFED_139815_1

Date:27.10.2026

Name of the Work: Design, Supply and Laboure job for Installation, Testing and Commissioning of PreProcessing & UHT Plant with Associated Utilities at OMFED Dairy, Arilo-Govindpur, Cuttack.

The following changes has been made:

- 1. The technical / specification changes as per the discussion in the pre-bid meeting is placed at Annexure – I. Bidders shall quote considering the revised / changed technical criteria.**
- 2. The last date for bid submission is extended till 02.00 P.M. on dt.05.11.2026. The technical bids of the tender will be opened on dt.07.11.2026 at 11:30 AM.**

All other terms and conditions of the tender remain same.


Dy. Manager (Projects & DO)

Annexure - I

Design, Supply and Labour job for Installation, Testing and Commissioning of Pre-Processing & UHT Plant with Associated Utilities at OMFED Dairy, Arilo- Govindpur, Cuttack". Tender ID: 2026_OMFED_139815_1

Sr. No.	Clause	Tender reference	Needs to be incorporated in the turn key Project must be considered in the same in Price (BOQ).
Pre Processing & UHT Scope			
1	Design Basis	Page No-09	Pasteurised Milk from 2X20 KL PMST Silo in UHT Section Valve Cluster One Separate unloading header 1x10KLPH with Transfer pump with Magnetic Flowmeter Piping and Valves fitting and Water Flusing and CIP of Line shall be considered .CIP shall be carried out from Existing CIP station accordingly electrical and automation modification ,signal exchange shall be carried out by Supplier. 1NosX10 KLPH Transfer pump that shall be Common for Curd Milk Pasteurizer inlet and Blending Tank inlet.
2	Design Basis	Page No-12	In the blending Section following unloading header shall be considered. 1. One header Recirculation with high shear mixer/blender. 2. One header Transfer to Existing UHT of 6 KLPH with transfer Pump and magnetic Flowmeter. 3. One header transfer to New UHT 4.4 KLPH with Tranafer pump and Magnetic Flow meter. 4. One CIP Retun header for Blending Tanks.
3	Design Basis	Page No-14	CIP Kitchen Number of Circuits - 2X25 KLPH
4	Design Basis	Page No-14	CIP Section : Lye Tank Inner shell MOC: SS304 shall be Considered .
5	Design Basis	Page No-19	During Integration part of New Aspetic Tank to Existing SIG Filling machine for Piping modification and Flow plate installation near to SIG Filling machine is to be carried out by the bidder . Due to this modification line Sterility from Aseptic Tank to Filling machine shall be carried out smoothly mutually aggrement with OMFED. NEW UHT Bidder and Existing Filling machine OEM . Similarly line modification from Existing UHT to SIG Filler direct filling line also have some mofication .Bidder shall co-ordinate that activy of Line Sterility from Existing JBT Filler to SIG Filler line Sterility. JBT Sterilizer to Existing SIG Filler line Sterility will be manage by Omfed & Bidder shall Co-ordinate to carry out Sterility trial part
6	Design Basis	Page No-22 & 23	Bidder needs to consider the following for flowmeter in Price in the BOQ as it is a turnkey project. 1.RO Water Line: Magnetic Flowmeter on main distribution header. 2. Soft Water : Magnetic Flowmter on main distribution header. 3. Chilled water Line: Magnetic Flowmeter on main line. 4. Steam Line: Vortex Flowmter on main HP steam line. 5. Compressed air Line: Vortex Flowmeter.
7	Technical Specification	Page No-64	Pre-Coat Tank -250 LTR with Agitator Needs to be considered the same in Price in the BOQ as it is a turnkey project
8	Technical Specification		Bidder need consider the following in Price in the BOQ as turnkey project : Hot water Module required for Preparation of Cocoa Shurry ,Pectin & Blending Section shall be Common instead of separate Module . As per BOQ its 1set but in Technical specification mentioned separate.
9	General		Bidder need to be consider the following in Price in the BOQ as it is a turnkey project: all the product Tanks shall be have Level Switch (High & Low). Temperature Transmitter & Level Transmitter as mentioned in tender make list.
10	BOQ	Page No-167	Bidder need to be consider the following in Price in the BOQ as it is a turnkey project: for high shear mixer Capacity BOQ 500kg/hr
11	Technical Specification	Page No-75	Bidders should consider 20 KL Capacity as per BOQ.
11	Technical Specification	Page No-81	Bidder needs to consider the following in Price in the BOQ as it is a turnkey project: that both stages at Upstream OR downstream homogenisation of product for 1st stage and 2nd stage. Flexibility shall be provided with connection from upstream and downstream .