

Sri Vijaya Visakha Milk Producers Company Limited

Akkireddy Palem, BHPV(Post), Vishakhapatnam-530012, Andhra Pradesh

GSTIN 37AAJCS7398P1Z4

TIN/CST NO: 37132885261

Phone : 0891-2517230

Excise Regn.No: AAJCS7398PEM001

Fax : 0891-2757708

CIN : U15209AP2006PTC048708

Email : purchase@visakhadairy.com

Vendor Code: V02116

PURCHASE ENQUIRY

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ENQUIRY No : PEQE6-25-39 Date : 19-05-2025

Indent No: S9-25-3 Indent Dt: 15-04-2025

Unit-Name CO-PACKING STATION (HYC

Department : CO-PACKING STATION (HYC

Center-Name: Co-Packing Station (Hyderabad)

Bid Date 21-05-2025 up to 2:00pm

Ph.

Email ID :

Please supply the Equipment/Material Specified below. All terms and conditions incorporated here in on the reverse / attached to this purpose order including general terms and conditions of purchase.

ITEM ANNEXURE ATTACHED

Delivery Schedule : immediately

Place of Delivery : Co-Packing Station (Hyd)

Special Note : send quotation as per enquiry

Narration :

Delivery Terms :

Note : Please send your offer with GST Details

For VISAKHA DAIRY

Sr. Manager (Purchase)

Sri Vijaya Visakha Milk Producers Company Limited

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PURCHASE ENQUIRY

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Date : 19-05-2025

ITEM ANNEXURE FOR ABOVE PURCHASE Enquiry

S.No	Code	Description	Toler%	Units	Indent No:	Quantity
1	SGCTCR016	Plastic Rectangular Crates (Gray)		Nos	S9-25-3	2000.00
	HSN CODE:3923	Specifications: Colour of Crates : Gray Colour Type of Material : HDPE Density at 23° C, g/cc : 0.954 +/- 0.003 Dimensions (OD) mm : 471 X 378 X 168 +/- 3 Dimensions (ID) mm : 427 X 335 X 155 +/- 3 Central Partition Height, mm : 130 +/- 2 Weight, g : 1500 +/- 20 Spigot height & thickness, mm : 10 +/- 1 & 5 Crates should withstand tests specified in IS : 11584 - 1986 Resistance to drop : Shall not show cracks on surface Resistance to Stress : Shall not show cracks on surface (80 +/- 1°C & 6 hrs) 1% solu. Dimensional stability : Shall not vary +/- 1.5% of original (80 +/- 3°C & 30 mins) (%) dimensions. Appearance & surface finishing : The surface shall be of smooth finish & free from sharp edges and shaped well for moving water freely. Tensile strength at yield, Kg/Cm² : 270 (minimum) Melt flow index at 190°C/2.16Kg : should be 8.0 +/- 20% (Reliance/IFCL) Approx.cap. Ltrs : 12.0			15-04-2025	

Sr. Manager (Purchase)