

Enquiry No: PI-26-011

Date: 09-10-2026



SRI VIJAYA VISAKHA MILK PRODUCERS COMPANY LIMITED

(VISAKHA DAIRY) CIN No: U15209AP2006PTC048708

Akkireddypalem, BHPV (Post), Visakhapatnam-530012, Andhra Pradesh

GST No: 37AAJCS7398P1Z4

WWW.VISAKHADAIRY.COM

To

Dear Sir/Madam

We are writing to enquire the availability and pricing of the following Item for our upcoming procurement requirements

QUANTITY REQUIRED IN MT's				
S. No	Name of the Raw Material	FMP-ANAKAPALLI	FMP-AMADALAVALASA	Delivery Terms (Material supply)
1	Molasses (Specification Annexure) Uses of molasses in cattle feed ↓	800 MTs	1000 MTs	(As Per Plant Manager Schedule)

Bidding Opening (Date): 09.10.2026 Bidding Closing (Date) : 13.10.2026

Place of delivery: **FMP-Anakapalli (FMP-AKP)**

Sri Vijaya Visakha Milk Producers Company Limited,
Feed Mixing Plant, C/O Rajkamal Poultry & Cattle Feeds Pvt Ltd,
F1 & F2, Industrial Area, Kothuru Narasinga Rao Peta Village,
Anakapalli-531019. Anakapalli - District,

FMP-Amadalavalasa (FMP-ALS)

Sri Vijayavisakha Milk Producers company Ltd (Visakha Dairy)
Cattle Feed Mixing Plant, Opp: Telephone Exchange,
Industrial Estate, Amadalavalasa, Srikakulam-532185

Note: It is to inform that some documents are required when we purchase the Molasses from as follows,

1. **M - I License of the Sugar Mill only.**

2. Route Map, 3. Sale order of Molasses from Sugar mill, 4. No objection Certificate from concerned State Excise Department.

Kindly provide us with the following information at your earliest convenience

Best quoted price (Inclusive all taxes and Freight Charges)

Payment terms and Conditions : After receipt of the material in good condition

We are looking forward to building a long-term business relationship and would appreciate your prompt response

Thanking You

Your sincerely

B.V.KONDALA RAO

Designation: Sr. Manager (Purchase)

IS: 1162-1958

TABLE I REQUIREMENTS FOR CANE MOLASSES

(Clause 5.2)

Sl No.	CHARACTERISTIC	REQUIREMENT FOR			METHOD OF TEST (REF TO APPENDIX)
		Grade 1	Grade 2	Grade 3	
(1)	(2)	(3)	(4)	(5)	(6)
i)	Density, in degrees Brix at 27.5°C, <i>Min</i>	85	80	80	B
ii)	Ash, sulphated, percent by mass (calculated for 100° Brix), <i>Max</i>	14.0	17.5	17.5	C
iii)	Total reducing matter as invert sugar, percent by mass, <i>Min</i>	50	44	40	D

Yours obediently,

G. V. A. N. PRASAD,

Manager,

FMR - Anaparthi.

Thanking you Sir,