## Sri Vijaya Visakha Milk Producers Company Limited

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

GSTIN 37AAJCS7398P1Z4

TIN/CST NO: 37132885261

0891-2517230

Excise Regn.No: AAJCS7398PEM001

Email ID:

Phone: Fax:

0891-2757708

U15209AP2006PTC048708

Email:

purchase@visakhadairy.com

Vendor Code: V02116

Ph.

**PURCHASE ENQUIRY** 

Also fulfill all rechnical.

**ENQUIRY No:** 

PEQE5-25-226

Date:

04-11-2025

Indent No:

S1-25-84

Indent Dt:

27-10-2025

**Unit-Name** 

**RANGAMPETA** 

Department:

E&M

Center-Name:

E&M - Boiler

**Bid Date** 

10-11-2025

Please supply the Equipment/Meterial 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 ATTACHE

**Delivery Schedule:** 

immediately

Place of Delivery:

Visakha dairy -Visakhap

Special Note:

Please quote your offer as per enquiry specifi

Narration:

**Delivery Terms:** 

Note: Please send your offer with GST Details

For VISAKHA DAIRY

Sr. Manager (Purchase)

## 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

PURCHASE ENQUIRY

P. No :

PEQE5-25-226

Date :

04-11-2025

| ITEM ANNEXURE FOR ABOVE PURCHASE Enq | uiry |
|--------------------------------------|------|
|--------------------------------------|------|

| S.No Code   | Description   | Toler% Units  | Indent<br>No:                      | Quantity   |
|-------------|---|---------------|------------------------------------|--|
| 1 MSIMSP899 | Digital Water Level Recorder (Piezometer) With Telemetry  | Nos           | S1-25-84                           | 1.00   |
|             | Remarks: REQUIRED PIEZOMETER WITH INSTALLATION  |               | 27-10-2025                         | 4  |
|             | Specifications:Copper Cable   |               | : Of Bank                          |  |
|             | length:100 meters (Approx.)  Make: Engineering and Electronics  |               | võterarial Specified belu<br>base. | Plates supply the Equipment<br>beam and conditions of pure |
|             | Model No: EE-GWLR-01  |               |                                    |  |
|             | Data Storage Capacity: 5 years  |               |                                    |  |
|             | Logging Interval: per minute Also fulfill all technical specifications of CGWA standards                  | +             |                                    |  |
|             | Communication: Inbuilt Dual SIM   |               |                                    |  |
|             | based 4G/2G communication   |               |                                    |  |
|             | Parameters to monitor: The meter<br>should transmit the fluctuations in                                   | 7             | ž.                                 |  |
|             | ground water levels and quality   | THALAN DA     |                                    |  |
|             | and securely maintained in cloud  |               |                                    |  |
|             | Data Management Software: The data shall be acquired in a secured cloud and shall provide a web           | ,             |                                    |  |
|             | dashboard and mobile application  |               |                                    |  |
|             | to view and download data of the DWLR.  |               |                                    |  |
| 2 MSIMSP891 | Tamper Proof Digital Flow Meter With<br>Telemetry, Size: 50 Mm  | Nos           | S1-25-84                           | 1.00   |
|             | Remarks: REQUIRED FLOWMETER WITH INSTALLATION   |               | 27-10-2025                         |  |
|             | Specifications:Metering   |               |                                    |  |
|             | Technology: Ultrasonic, Max. Flow Rate: 25m3/hr.ISO 4064: 2014  |               |                                    |  |
|             | Standard, Shall have IP68 ingress protection and fulfill CGWA   |               |                                    |  |
|             | Communication: Inbuilt Dual SIM   |               |                                    |  |
|             | based 4G/2G communication,<br>Power Source: The meter and   |               |                                    |  |
|             | telemetry shall be operated using<br>non-rechargeable batteries with<br>minimum 3 years battery life with |               |                                    | Delivery Terms :   |
|             | minimum 3 transmission per day  | "Baland Title | A distance of the world by         |  |

Sr. Manager (Purchase)