



Kerala Co-operative Milk Marketing Federation Limited

Cattle Feed Plant, Malampuzha, Palakkad - 678651

Phone: 0491-2816316/317 Website: www.milma.com,

E-mail: cfmprod@milma.com GST: 32AAAK5375M6ZB(PAN: AAAAK5375M)

QUOTATION NOTICE No: KCMMF/CFP-M/PROD/173/ES/2026/4192

17.08.2026

QUOTATION NOTICE

Sub: Inviting sealed competitive price quotations for the supply of Electrical spares at Cattle Feed Plant, Malampuzha

Ref: HO Approval- KCMMF/HO/PROJ/174/2026 dated 11.08.2026

Kerala Co-Operative Milk Marketing Federation Limited (MILMA), Cattle Feed Plant, Malampuzha, Palakkad - 678651 invites your sealed competitive price quotations **for the Supply of Electrical Spares** within a shortest delivery period as per the technical specification and schedule of quantities mentioned in **Annexure** enclosed herewith. The bidding shall be subjected and binding to the following terms and conditions

I. General Terms & Conditions:

- 1. PRICE BASIS:** All prices must be quoted as FOR site basis, including all Taxes cum duties and freight, packing, forwarding, transit risk insurance, loading, miscellaneous incidental charges etc. for the safe delivery of the items at our end. Nothing extra will be paid on this account for any reason. Special discount offered if any shall be mentioned separately.
- 2. PRICE VALIDITY:** The competitive price offered shall remain valid for 3 Months for acceptance from the date of your offer. Any deviation in your price validity period shall be clearly mentioned in your quotation itself.
- 3. PAYMENT MODE:** 100% payment will be released against invoice within 30 Days of delivery. Advance payment will not be entertained.
- 4. DELIVERY:** The items shall be supplied within 30 days from the date of receipt of the confirmed purchase order at the following address: **Kerala Co-Operative Milk Marketing**

**Federation Limited (MILMA), Cattle Feed Plant,
Malampuzha, Palakkad – 678651.**

However, early delivery will be appreciated. In case the supplier fails to deliver the items within the stipulated period, the Federation reserves the right to terminate the order without assigning any reason.

**5. LIQUIDATED DAMAGES
CLAUSE:**

In case the supply of ordered items is not completed within the stipulated delivery period, liquidated damages @1% of total purchase value per week will be charged for the items so delayed subject to a maximum of 5% of the total value.

II. Specific Terms & Conditions:

1. **Essential Documents:** The bidder shall furnish the following details/documents (as copy) for becoming eligible to technically qualify in the bid
 - a. Name of the Bidder / Enterprise entitled to supply
 - b. Company Registration certificate
 - c. Address proof of the Enterprise
 - d. Valid ID proof of the Bidder (such as Adhar)
 - e. PAN copy
 - f. GST registration certificate copy (if registered)
2. Any deviations in the specifications of the items quoted shall be clearly specified.
3. Any deviations in the price quote, validity period, payment mode from as stipulated above shall be clearly specified.
4. Rates shall be quoted only in Indian Rupees. Rates shall be fixed during the entire validity period and Price quotations with dynamic pricing and including any other conditional clauses will be summarily rejected.
5. **Right of Acceptance:** The undersigned reserves the right to accept the offer either in full or in part, or to reject it entirely, without assigning any reason.
6. When quoting the price for each item, it is mandatory to add the item code of the respective item.
7. **Bid Opening:** Only sealed quotations received by postal are valid and considered for evaluation. Open quotations submitted in hand or sent by email will be treated non-responsive and will be totally rejected. Hence the bidders are requested to send their valuable sealed quotations by postal well in advance before the date of opening. Sealed quotations shall reach our office on or before 3:00 PM of **04.09.2026** and the received quotations will be opened on the same day at 3.30 PM in the presence of bidders if any available. Quotations received after 3:00 PM will be rejected.
8. **Bidder Confirmation:** Technically qualified bids will only be considered for financial evaluation. Price bids will be assessed in accordance with the Least Cost Based Selection System. All the bids will be evaluated on the basis of the eligibility criteria through verification of all the essential documents submitted along with the terms & conditions complied by bidder. Though the L1 bidder will be the preferred bidder, simply quoting of lowest rate does not

confer any right for selection of the bidder at the rate quoted. KCMMF reserves the right to confirm and finalize the bidder. Quoting of same rates (L1 only) by more than one bidder could be construed as an exceptional circumstance. In such cases, all the bidders who have quoted the same lowest rates shall be called for and one more chance will be given for on spot quoting if bidders are present or negotiated quote may be collected via mail with a closing time for rate finalization. If the negotiated quotes are still the same, KCMMF reserves the right to award the purchase order to that party at its discretion subject to the reputation/performance of the party based on their business volume, providing extended guarantee period, prompt service, customer satisfaction etc. or to cancel the tender for proceeding with re-tender.

III. Details of the items required to be supplied

Details of items to be supplied with specifications and quantity are as mentioned in the Annexure enclosed herewith and also available at our official website <https://www.milma.com/tender/tendernotices>

IV. Submission Details:

The quotation must be submitted in a sealed cover clearly super scribed: **"SUPPLY OF ELECTRICAL SPARES AT MILMA CATTLE FEED PLANT, MALAMPUZHA"** and addressed to:

**The Manager
Milma Cattle Feed Plant
Malampuzha
Palakkad - 678651**


MANAGER

Copy to: HOD-P&M,FO, Office File

To be displayed/published at

- 1. All Notice Boards, CFPM**
- 2. Panchayath Office, Malampuzha**
- 3. ITI, Manthakkad**
- 4. Village Office, Malampuzha**
- 5. Milma website**
- 6. Milma Dairy, Kalleppully**

Encl: Annexure - List of Items with specifications





Kerala Co-operative Milk Marketing Federation Limited
Cattle Feed Plant, Malampuzha, Palakkad - 678651
Phone: 0491-2816316/317 Website: www.milma.com,
E-mail: cfmprod@milma.com GST: 32AAAK5375M6ZB(PAN: AAAAK5375M)

QUOTATION SUBMISSION FORM

QUOTATION NO: KCMMF/CFP-M/PROD/173/ES/2026/

17/08/2026

Date & Time of Opening: 04.09.2026 at 3.30.pm

1	Name & Address of the Quotationer.	
2	Phone Number(Mob)/ Land Phone Number	
3	Email ID	
4	Aadhaar Card Number (linked with PAN): (Documents to be enclosed)	
5	GST Registration Number (Documents to be enclosed)	
6	PAN card Registration Number (Documents to be enclosed)	

ANNEXURE

(List of Items with description, specifications, Quantity)

Technical Specifications & Price Bid Format with schedule of quantities

SI No	Item Code	Item Description	UQC	Quantity	Rate (Rs.)	Amount (Rs.)
1	7980	Cable Tie 300mm (Nylon 6.6 cable tie, UV resistant, self-locking type, length approx. 300 mm)		200 nos		
2	2321	PVC electrical insulation tape (Red, Yellow,Blue,Black,Green)	nos	100 nos		
3	3268	6A Oneway Switch (6A, 240V AC, 1-way modular type switch, suitable for electrical installation)	nos	40 nos		
4	8050	1.5 Sq. mm PVC Insulated Copper Wire (Single-core, stranded/flexible electrolytic copper conductor, 1.5 sq.mm, PVC insulated, 650/1100V grade)	meters	100 meters		
5	2325	5 Amps Socket (5A, 3-pin socket, 240 V AC, shuttered type, suitable for surface mounting, IS compliant)	nos	24 nos		
6	8851	1 Sq.mm 2 core Flexible Cable (PVC insulated and sheathed, 650/1100V grade)	meters	100 meters		
7	2381	40A HRC Fuse HF Type (HRC cartridge fuse, 40A, suitable for L&T 63A SFU, high breaking capacity, appropriate voltage rating, industrial-duty type)	nos	30 nos		
8	2377	20A HRC Fuse HF Type (HRC cartridge fuse, 20A, suitable for L&T 32A SFU, high breaking capacity, industrial-duty type)	nos	30 nos		
9	2374	10A SP C-Curve MCB (1-pole MCB, 240/415V AC,high breaking capacity, IS compliant)	nos	20 nos		
10	7983	4 Core 2.5 Sq mm Flexible Shielded Cable (4-core, 2.5 sq.mm copper conductor, flexible, individually insulated, overall shielded,		50 meters		

		PVC/appropriate industrial-grade sheath)				
11	2273	1 Pole MCB 32A (C-curve, 240/415V AC, high breaking capacity, IS compliant)	nos	10 nos		
12	2368	Phase Selector Rotary Switch (Rotary phase selector switch suitable for voltmeter selection, minimum 3-phase selection, 415V AC, panel mounting, industrial-duty construction)	nos	3 nos		
13	2809	2.5 Sq.mm 3-Core Flexible Cable (3-core flexible copper cable, 2.5 sq.mm each core, PVC insulated/sheathed, 650/1100V grade, IS compliant)	meters	100 meters		
14	2427	Led Tube Light 20 W (approx. 2 ft length, 230V AC, ≥ 100 lm/W, PF ≥ 0.9 , CCT 4000–6500K, minimum 25,000 hours life)	nos	100 nos		
15	2349	MNX-A2 Add-On Block (Auxiliary contact block compatible with MNX series contactor, 1 NO + 1 NC, suitable for control circuits, minimum 415V AC insulation rating)	nos	12 nos		
16	2256	63A Pellet-Type Fuse (HF pellet-type fuse, 63A, suitable for industrial SFU applications, high breaking capacity, appropriate voltage rating)	nos	20 nos		
17	2414	PLA Relay 8-Pin, 240V/5A (Plug-in relay, 8-pin, coil voltage 240V AC, contact rating minimum 5A, with LED indication where applicable; suitable relay base to be compatible)	nos	5 nos		
18	7986	PVC Box 8 × 4 (2+2) (PVC electrical junction/utility box, approx. 8 × 4 inch, 2+2 arrangement, heavy-duty, flame-retardant, suitable for electrical accessories)	nos	10 nos		
19	2373	16A 2P C-Curve MCB (2-pole MCB, 16A, C-curve, 240/415V AC, breaking capacity ≥ 10 kA, IS/IEC compliant)	nos	10 nos		

20	8092	PLA Relay 24V, 2NO+2NC (Plug-in relay, 8-pin, 24V AC/DC coil, contacts 2NO + 2NC, minimum 5A rating, complete with compatible base)	nos	5 nos		
21	8098	16A F&R Switch (Suitable for motor control applications, minimum 415V AC rating, heavy-duty construction)	nos	2 nos		
22	2262	Electrical Rubber Gloves (Class 3 / suitable for up to 26.5kV AC, tested and certified as per applicable electrical safety standard, with test certificate)	sets	3 set		
23	2375	Thermal Overload Relay 4–6.5A (Suitable for motor protection, compatible with corresponding contactor, with overload/trip indication)	nos	1 nos		
24	2318	Thermal Overload Relay 6–10A (Suitable for motor protection, compatible with corresponding contactor, with overload/trip indication)	nos	2 nos		
25	2335	Thermal Overload Relay 4.5–7.5A (Suitable for motor protection, compatible with corresponding contactor, with overload/trip indication)	nos	1 nos		
26	8113	Add-On Block 2NO+2NC (Auxiliary contact block, 2NO + 2NC, suitable for HAVELLS PC4-K or equivalent contactor, industrial-duty type)	nos	3 nos		
27	7988	LED Waterproof Street Light 40/50W (LED outdoor street light, 40–50W, luminous output 4000–5500 lm, IP65/IP66 protection, 230V AC, surge protection, minimum 50,000 hours rated life)	nos	12 nos		
28	8118	25A ON/OFF Control Switch (ON/OFF switch, 25A, suitable for 415V AC industrial control applications, heavy-duty construction, suitable for panel/box mounting)	nos	6 nos		
29	1092	Thermal Overload Relay 2.5–4A (Suitable for motor protection, compatible with corresponding contactor, with overload/trip indication)	nos	2 nos		

30	2263	Panel Board LED Indicator (LED panel indicator lamp, red/yellow/blue/green, suitable for 230V AC control supply, panel mounting, long-life LED type)	nos	30 nos		
31	2268	4P MCB 63A (C-curve, 415V AC, breaking capacity $\geq 10\text{kA}$, IS/IEC compliant)	nos	6 nos		
32	2272	4P MCB 32A (C-curve, 415V AC, breaking capacity $\geq 10\text{kA}$, IS/IEC compliant)	nos	6 nos		
33	2277	MNX-9 3-Pole Contactor (3-pole AC contactor, suitable for motor/control applications, coil voltage as required, minimum AC-3 duty rating suitable for application, with auxiliary contacts)	nos	6 nos		
34	2334	20A 1P MCB (C-curve MCB, 240/415V AC, breaking capacity $\geq 10\text{kA}$, IS/IEC compliant)	nos	10 nos		
35	2339	6A 1P MCB (C-curve, 240/415V AC, breaking capacity $\geq 10\text{kA}$, IS/IEC compliant)	nos	20 nos		
36	2365	High Bay Industrial LED Light 100W (Industrial high-bay LED luminaire, 100W, 230V AC, minimum 12,000 lm, PF ≥ 0.9 , IP65 or better, surge protection, $\geq 50,000$ hours rated life)	nos	12 nos		
37	2372	20A 2P C-Curve MCB (C-curve, 240/415V AC, breaking capacity $\geq 10\text{kA}$, IS/IEC compliant)	nos	10 nos		
38	2378	16A HRC Fuse HF Type (HRC/HF cartridge fuse, 16A, suitable for L&T 32A SFU, high breaking capacity, industrial-duty type)	nos	40 nos		
39	2379	HQ-A2 20A HRC Fuse (20A HRC fuse, bolted type, high breaking capacity, suitable for industrial power circuits and compatible fuse carrier)	nos	25 nos		
40	2396	20 mm Flexible Armoured Hose (Corrosion-resistant, suitable for cable protection in industrial environments)	meters	100 meters		

41	2906	Industrial Plug & Socket 20A (230/415V as applicable, 2P+E/appropriate configuration, IP44 or better, heavy-duty industrial type)	nos	10 nos		
42	2937	1.5 Sq.mm 3-Core Flexible Cable (PVC insulated/sheathed, 650/1100V grade, IS/IEC compliant)	meters	100 meters		
43	3029	25A HRC Fuse (HRC/HF pellet-type fuse, 25A, high breaking capacity, suitable for industrial SFU/fuse carrier applications)	nos	25 nos		
44	3194	16A SP MCB (C-curve, 240/415V AC, breaking capacity $\geq 10\text{kA}$, IS/IEC compliant)	nos	20 nos		
45	3197	63A SP MCB (C-curve, 240/415V AC, breaking capacity $\geq 10\text{kA}$, IS/IEC compliant)	nos	10 nos		
46	3641	600V Voltmeter (AC panel voltmeter, measuring range up to 600V, suitable for 3-phase electrical panel, accuracy class ≤ 1.5 , suitable for panel mounting)	nos	1 nos		
47	7989	10A HRC Fuse HF Type (HRC/HF cartridge fuse, 10A, suitable for L&T 32A SFU, high breaking capacity, industrial-duty type)	nos	20 nos		

Name and Address of the Bidder with Seal & Signature