



TENDER DOCUMENT

FOR

**SUPPLY, INSTALLATION, TESTING, COMMISSIONING AND TRIAL
RUN OF AUTOMATIC MILK COLLECTION UNIT AT DIFFERENT
SOCIETIES OF MILK UNION.**

Date of Commencement of Tender Process: - 15.05.2020 at 10 A.M.

Last Date for submission of Tender Document - 05.06.2020 up to 14.00 hours

Tender Opening Date - 05.06.2020 at 16.00 hours

Name of the Tenderer:

Address:

.....

.....

Telephone No:

Fax No:

E-Mail ID:

THE ODISHA STATE CO-OPERATIVE MILK PRODUCERS' FEDERATION LTD,

D-2, SAHID NAGAR, BHUBANESWAR

PHONE : 0674 – 2546030/ 2546121/2540417 FAX NO: 0674 - 2540974



www.omfed.com

The Odisha State Cooperative Milk Producers' Federation Ltd.

D- Sahid Nagar, Bhubaneswar-751007

Ph No- (0674) 2546030 /2540273/ 2540417,

Fax no (0674) 2540974

TENDER NOTICE

FOR

SUPPLY, INSTALLATION, TESTING, COMMISSIONING AND TRIAL RUN OF AUTOMATIC MILK COLLECTION UNIT AT DIFFERENT SOCIETIES OF MILK UNION.

OMFED invites separate sealed offer from reputed Manufacturers/Authorized Distributors for Supply, Installation, Testing, Commissioning and Trial run of Automatic Milk Collection Unit for indicative requirement of **240 nos**, at different societies of Milk Unions.

. Tender document can be down loaded from web site www.omfed.com against payment of **Rs 2,000/- + 12 % GST or Rs 2,240/-** in shape of Demand Draft drawn in favour of OMFED drawn on any nationalized bank payable at Bhubaneswar . The Tender document should be duly filled & submitted on due date along with the cost of paper .

The sealed technical bid along with EMD of **Rs.6.0 lakhs** (inside commercial bid) should reach the above addressed office by **Dt.-05.06.2020 up to 14.00 hours**. The Technical Bid shall open on **05.06.2020 at 16.00** hours, in presence of interested bidders. For details please visit our website www.omfed.com

The corrigendum/ amendment to this notice required shall be published only in the OMFED website and will not be published again in news papers.

OMFED reserves the right to cancel partial or whole tender without assigning any reason thereof.

MANAGING DIRECTOR

PART - I



The Odisha State Cooperative, Milk Producers' Federation Ltd.

D-2, SAHID NAGAR, BHUBANESWAR-751 007.

Ph No- 2546030/2540273/2540417, Fax No (0674)2540974

Bid Identification No. 456 / CSS /TENDER /

OMFED invites separate sealed offer from original equipment manufacturer or their authorized distributors for Supply, Installation, Testing, Commissioning and Trial run Automatic Milk Collection Unit for indicative requirement of 240 no, at different societies of Milk Unions. Tender document can be down loaded from web site www.omfed.com against payment of Rs 2,000/- + 12 % GST or Rs 2,240/- in shape of Demand Draft drawn in favour of OMFED drawn on any nationalized bank payable at Bhubaneswar .

Name of the ITEM	Quantity	Estimated Total Cost (in Lakhs)	Cost of Tender paper (in Rs.)	Availability of tender for on line bidding(Date)		Date of opening	Bid Security (Rs.), (EMD)
				From	To		
Automatic Milk Collection Unit	240	300.00	2000.00 + 12% GST	15.05.20	05.06.20	05.06.20 0 at 4 PM	6.0 lakh

2. Bid documents consisting of specifications, the schedule of quantities and the set of terms and conditions of contract and other necessary documents can be seen in the OMFED web site www.omfed.com. The corrigendum/amendment to this notice if required shall be published only in the OMFED web site www.omfed.com and will not be published again in news paper.

3. The **Bid documents will be available** in the website www.omfed.com from **15.05.2020 (10 AM) to 05.06.2020 (2 PM)**

4. (i) The tender paper cost (in shape of D/D) & EMD (in shape of D/D) in original, to be submitted

(ii) Photo Copy of GST, PAN, Registration Certificate of firm, Experience Certificate, other documents as per detail tender call notice(DTCN) with duly signed by the bidder(**Only Papers relating to Technical Bid**) to be submitted.

(iii) Commercial Bids.

As mentioned 4 (i), (ii) & (iii) shall have to be deposited in three different sealed envelopes within **10.00 A.M.** from **15.05.2020 to 02:00PM of 05.06.2020** at the OMFED Corporate office, D-2, Saheed Nagar, Bhubaneswar - 751 007.

Non submission of cost of bid document and bid security within the period shall debar from participating in the bidding system.

5. Bids shall be received only on or before 2.00 PM of 05.06.2020

6. Bids received shall be opened at 4.00 P.M. on 05.06.2020 at OMFED Corporate office in the presence of the bidders. If the office happens to be closed on the last date of opening of the bids as specified, the bids will be opened on the next working day at the same time and venue.

7. The cost of bid documents & EMD in demand draft issued from any Nationalized Scheduled Bank may be prepared in favour of OMFED, payable at Bhubaneswar.

8. The Co-operatives, Govt. bodies, NSIC and MSME registered firms are exempted from submitting required EMD.

9. Other details can be seen in the bidding documents.

10. The Financial bid will be open among the qualified technical bidders & it will be intimated in due time

11. The management reserves the right to cancel any or all bids without assigning any reason.

12. Any corrigendum /addendum will be displayed in the OMFED web site (www.omfed.com)

13. Defaulters' in earlier supply to Omfed or Black listed anywhere in the country are not allowed to participate in the tender.

14. Jurisdiction – The court at Bhubaneswar alone will have jurisdictions for any legal dispute which may arise out of this tender

Sd/-

Dy. General Manager (CSS)

OMFED

GENERAL TERMS & CONDITIONS:

Eligibility Criteria

1. The registered manufacturer/ authorized distributor should have supplied and successfully commissioned at least 50 units of AMCU during the financial years 2018-19 and 2019-20.
2. The manufacturing firm shall produce a copy of the registration certificate for establishment of the firm.
3. The manufacturer/ authorized distributor should have valid ISO certification.
4. The AMCU should conform to the quality standard as specified under BIS / ISI if applicable or should have supplied AMCU to the Milk cooperatives under any scheme of NDDB.
5. Certificate from clients with detailed contact address and landline / cell no to establish the supply as stated above.

Delivery Time.

The items shall be supplied, installed and take successful trial run within **60 days** from the date of acceptance of the order.

Terms of payment

- 90 % upon installation and commissioning of AMCU at site.
- Bills in triplicate shall be submitted with the ordering quantity
- PSD @ 10 % of order value shall be retained by ordering authority for a period of 01 year from the date of handing over and shall be released subject to satisfactory performance after expiry of 3 years warranty period..
- Any other statutory deduction like TDS etc as applicable

Penalty

- Penalty @ 0.5 % of the order value/week basic shall be imposed for delay in execution beyond the time frame. The penalty amount will be Limited to 10% of the order value.

Documents to be submitted in technical bid.

- Registration certificates of the manufacturer for establishment of the unit.

- Certificate from the clients with detail contact address to establish supply of the items.
- Details including copies of Purchase Orders of AMCUs during 2018-19 and 2019-20
- Undertaking by the bidder that the bidder is not black listed by any Co-operative Milk Union/ State Milk Federation/Govt. Agencies.
- IT returns for the financial year 2018-19.
- Credentials in support of supply of AMCU during the year 2018-19 and 2019-20
- Performance certificate issued by the clients are to be furnished.
- Demand Draft towards tender paper cost of Rs.2,240.00
- Demand Draft towards EMD of Rs. 6.0 lakhs
- Printed technical literature / catalogue of Automatic Milk Collection Unit
- Duly filled in Manufacturers' authorization letter (for authorized channel partner)
- Xerox copies of PAN / GST.
- Valid NSIC/MSME certificate holders are exempted from the EMD (subject to submit the copy of said certificate for verification).

Terms and Condition

- The offer price and the tender is valid for a period of one year from the date of notification.
- The rate shall be uniform for all destinations on FOR basis and shall include cost of
- The rate are inclusive packing , forwarding, fright, insurance, loading & unloading charges, stamping, installation charges, commissioning, training, incidental charges if any, free delivery at the respective milk union at the Milk Union destination.
- The bid shall be rejected in case of non compliance to the tender requirement.
- The quantity as mentioned in the tender is likely to vary depending upon the requirement and availability of fund.
- In case of AMCU sub -standard quality, materials shall be rejected & payment for the same shall not be released.
- The purchase order shall be issued by affiliated Milk Unions.
- It is mandatory of the part of the bidder to demonstrate and impart training to the field staff after commission.
- The eligibility criteria mentioned in the document refers to the original manufacturer/Chanel Partner and authorized certificate should be issued by the manufacturer.
- It is mandatory on the part of the bidder / authorized representative to fill up the formats given in the tender document.

- It is mandatory on the part of the manufacturer to have a service center in the state of Odisha. The detailed contact address with land line / cell number should be provided along with the tender document.
- The set should be covered under 3 years warranty period from the date of successful commissioning.
- It is mandatory on the part of the bidder to replace the damage component at his own cost and make at least four visits per annum to the site during the warranty period.
- It is mandatory on the part of bidder to quote for the entire item as mentioned in the Bill of Quantity falling which the offer shall not be consider.
- Calibration report from Electronics & Quality Development center, Govt. of India may be furnished if applicable for electronic components.
- In case ISI / BIS certification if applicable may be furnished.
- ISO certification should be furnished.
- It is mandatory on the part of the bidder to post at least one service Engineer for every 100 nos of AMCU. In the state of Odisha

SCHEDULE OF QUANTITY

Sino	Items	Quantity (nos)
01	PC based AMCU	240 nos (Quantity may be increased or decreased as per actual requirement)

VALIDITY OF OFFER:

01 year from the date of notification.

Signature:

Seal:

Date:

PART - II

Technical specifications for Automatic Milk Collection Unit

1.0 Functional Requirements:

1.1 The Unit should be suitable for instant weighing of milk, measuring fat & SNF content, calculating the amount payable to the member based on fat and/or fat & SNF weight, printing the amount calculated thereof with member identification details. The Unit shall also be used for maintaining the main records of the collection centre together with the details of milk business transactions of the village co-operative society /MCC.

1.2 The Unit should be able to measure milk component contents viz. fat from 0.5 % to 12 % & SNF from 6% to 12 % and able to weigh milk up to 200 kg per batch at a time. This should process approximately 70 samples of milk per hour.

2.0 Design & Other Requirements:

The AMCU specs detailed below are minimum required specification. The vendor has to provide for all the components/ tools/ software required for meeting operational & functional requirement. Bidders can offer better & higher version specs if available with them which could be considered, but without any extra weight age.

2.1 Operating Environment:

All the components of the AMCU should be rugged and must operate in dusty, hot and humid village

Environment where power outages and supply fluctuations are frequent. The operators may not be

Skilled persons and not conversant in using electronic equipment:

- **Power supply** : 160 to 260+10 % V (AC); 50 Hz + 3% / 12 V (DC)
- **Ambient Temperature** : 5 - 50 C
- **Relative Humidity** : 50 % to 95 %

2.2 Operational provisions:

2.2.1 Installation and Commissioning: This is a complete job for supply, installation, testing and commissioning of the AMCU and any item not mentioned in this document but necessary for the proper functioning of the unit shall be provided by the supplier free of cost. All the components of the AMCU should be assembled, configured, commissioned and demonstrated for the purpose of smooth milk collection by the supplier to the satisfaction of the user. The bidder should install and provide all the inputs/materials for the proper earthing as per local Electricity Board Regulations.

2.2.2 **Warranty:** All the components included in the AMCU shall be warranted for 3 year comprehensive warranty except Burnt & broken items are not covered. Supplier to ensure the installation and commissioning of proper earthing before start of actual operation of AMCU.

Sr. No	Particulars	
3.0	Basic operations at society	<p>All operations are manual or semi-automated at society level. No regular power supply is available and Fluctuation in power supply is very high.</p> <p>Clean and dust free environment cannot be guaranteed. The operators may not be IT savvy.</p> <p>Major Activities at Society</p> <ul style="list-style-type: none"> • Purchase of Milk • Payments to producers for milk poured, government subsidies, incentives for quality etc • Purchase of Cattle Feed • Purchase of Ghee • Other Purchases • Expenditure for Services • Other Expenditures • Local Sale of Milk • Supply/Sale of Milk to the Union • Sale of Cattle Feed • Sale of Ghee • Support for AH, AI etc • Income from Services • Other Income
4.0	AMCU- Functional Requirements	<ul style="list-style-type: none"> • The Unit should be suitable for instant weighing of milk, measuring fat, SNF & water content, calculating the amount payable to the member based on fat, SNF & weight, printing the amount calculated thereof with member identification details. • This unit should also be used for maintaining the complete record of the collection centre as above together with the details of all transactions of the producers/MCC. • Recommended to incorporate capability for online data transfer to Milk Union and designated local • Banks for transfer of payments to milk producers in their bank accounts directly.
5.0	Computer Hardware and Software	<p>Models of PC offered should be of Enterprise/Business Class Desktop PC (OEM). Home/SMB Class</p> <p>Desktop PC shall not be accepted.</p>

5.1	Processor	4th Generation Intel Core i5-4460 , 6 MB Cache, 64 bit, 4 Core Processor with Turbo Boost technolog
5.2	Form Factor	Tower Model
5.3	Chipset	Intel Chipset supporting the above processor
5.4	Memory	4 GB DDR3 1333 MHz SDRAM expandable to 8 GB
5.5.	Internal Storage	500 GB SATA II Hard Disk Drive
5.6	Removable Media	DVD+/-RW Writer.
5.7	Graphics	Integrated Intel HD Graphics supporting 1600x 1200 resolutions
5.8	Audio	Integrated high definition audio
5.9	Network	10/100/1000 Mbps Gigabit Ethernet
5.10	Display Monitor	18.5" wide screen LCD/LED Backlit TFT Color HD Monitor with 1366x 768 native resolutions
5.11	Input Devices	USB standard Keyboard and USB Optical 2 button Scroll Mouse with Pad
5.12	Ports & Connectors	2 Serial Port, 1 Parallel Port,1 VGA Port, 1 Microphone / Headphone jack, 1 RJ45 Ports
5.13	USB Ports	6 USB 2.0 Ports (Min. two on front and two on rear side).
5.14	PCI Slots	Minimum 2 free PCI Slots.
5.15	Compatibility	Windows 8/Windows 7 / Vista /2008/2012, Linux Compliant.
5.16	Operating System	Licensed Windows 8.1 Professional 64 bit Preloaded with OS Recovery Media Driver CD
5.17	Anti Virus	Norton/ Symantec, eTrust, MacAfee, Trend Micro, Quick Heal latest version with three (3) years license
5.18	Warrantee obligation	call should be attended by next business day Problem resolved within 24 hours of attending the call. within 48 hours in case any part is to be replaced
5.19	Scope of work	Installation and configuration

5.20	Application Software	<p>Supplier to develop and provide Integrated AMCU Software for all functions & requirements of Milk collection centre. Supplier to finalize requirements from EIA for all Milk Collection centres, develop/modify software and install in each AMCU with a testing period of software for 6 months from the date of installation of software and subsequent one time modifications in the software based on feedback/request</p> <p>from EIA/Milk Collection centres to be done without extra charges</p> <ul style="list-style-type: none"> • Software should be Bi-Lingual (English and preferably Regional Language). • Data generated from the new system should be compatible with the format in which the data is accepted by the existing system. • The software should be user friendly, menu driven, and provide help facility in local language. • The data input forms, reports, menus etc. should be in English and in local language. • The application software, if felt essential by the user , may be modified/upgraded to meet the need of the milk collection centre having Single or Cluster Bulk Milk Cooler installations. • The software should have provision of connectivity of such milk collection centre with milk collection agency's head office in the future. • The supplier should also make necessary changes on case-to-case basis, wherever required. The application package should contain legal copy of the database used
6.0	DOT MATRIX PRINTER	
6.1	Print Method	Impact dot Matrix external printer
6.2	Pins in head	24 pins
6.3	Print Direction	Bi-direction parallel interface USB 2.0 (Full speed)
6.4	Print speed	300 cps high speed draft, LQ and other features

6.5.	Printable column	80 (10 cpi)
6.6	Paper Handling	Pull tractor unit
6.7	Paper Path	Manual insertion- front or rear in – top out; Push Tractor- front or rear in – top out, Pull Tractor – front or rear or bottom in and top out. 6
6.8	MTBF (hrs at 25% duty cycle)	10000 POH (25% Dut6y)
6.9	Copy Capability	Original + 3 copies
6.10	Cartridge	Ribbon cartridge Black, with 2.5 million characters6
6.11	Compatible OS with drivers	MS Windows 8/7/Vista/XP(32 bit/64 bit),Windows Server 2003/2008/2012 (32 bit/64 bit), Mac OS X v 10.3.9,10.4, 10.5,10.6, UNIX, LINUX
6.12	Accessories	Roll stand
7.0	Electronic Weigh Scale	
7.1	Functional Requirement	To Electronically weigh & digital display of milk quantity in litre in a container
7.2	Capacity	200 kg
7.3	Least Count	20 gm
7.4	Weight Accuracy	20 gm as per Standards of W & M Rules 1987 medium accuracy Class III
7.5	Certification & Stamping	Duly certified and stamped by W&M Dept. and confirming to IS :9281(pt 1&2)1979, IS:9281 :1981 and IS:9281(Pt.4) 1983 as amended up-to-date
7.6	Display Resolution	1/10,000, (accuracy class III)
7.7	Load Cell	Single, IP 67, grade SS of certified and approved make
7.8	Over load & shock load protection	300% to take impact of loading, with audio (beep) visual indication
7.9	Platform Size	600 mm x 600 mm
7.10	Platform MoC	AISI SS 304,1.6 mm thick,150 grit top plate
7.11	Platform under frame	Cold rolled mild steel box of adequate size. Hot dip

	material / Design	galvanised after fabrication All screw/bolts/nuts to be of SS
7.12	Indication in display EWS unit	Quantity-7 Segment RED LED ,6 digits, minimum 13 mm height , display for mode of operation- zero, tare , kg/litre, by default KG
7.13	Display Unit mounting	Pole mounted type with sturdy base and SS 304, 38 mm dia. Pipe-1.2 m high <ul style="list-style-type: none"> • SS 304 Body IP 55, Tactile switch keys with feedback response, auto calibration & auto span with drift correction, • RS 232 serial port with protocol to meet requirement of IBM compatible
7.14	Calibration protection & Sealing Arrangement	<ul style="list-style-type: none"> • Special arrangement to house PCB & sealing arrangement. • Pass word protection at user end.
7.15	Battery for working on power failure	In built, 6 V capacity minimum for 12 hrs.
7.16	Power Supply	As given above with minimum 1 m power cable with plug top AC/DC
7.17	Model Approval Certificate	Manufacturer to have model approval certificate of regulatory authority/ Govt of India (Weight & Measure Unit)
7.18	Stamping at site	Supplier to arrange stamping of each scale at site from local Weights & Measure Inspector before Installation.
8.0	Milk Analyzer	
8.1	Functional Requirement	To test & display fat, SNF & added water of sample milk
8.2	Type	Ultrasonic principle based milk analyser for testing fat, SNF & added water <ul style="list-style-type: none"> • Measuring parameters: <ol style="list-style-type: none"> 1) Fat – 0.5% to 12% , with accuracy +/- 0.1%, with Resolution: 0.01% and Repeatability: +/-0.05 % 2) SNF – 6% to 12% , with accuracy +/- 0.2, with Resolution: 0.01% and Repeatability: +/-0.05 % 3) Added water – 0% to 60% , with accuracy +/- 5%, with Resolution: 1% and Repeatability 0.5% • Measuring cycle-40 Sec per sample • Average testing speed - 70 samples/ hr
8.3	Operational abilities	Mode selection for type of milk – (1) Cow, Buffalo, Mixed / Single Curve with Cleaning, Calibration, System error list etc.
8.4	MoC for enclosure	AISI 304 0.75 mm thick minimum

8.5	Loose Accessories	Holding bottom tray for spillage- 1 No. <ul style="list-style-type: none"> • RS 232 Serial Cable- 1 No. • A C Power cable with plug top- 1 No. • Measuring mugs-2 No • Daily cleaning solution – No. of Bottle 3 (Quantity minimum 200 ml or equivalent). • Weekly cleaning solution - No. of Bottle 2 (Quantity minimum 200 ml or equivalent) or • Monthly cleaning solution - No. of Bottle 1 (Quantity minimum 200 ml or equivalent)
8.6	Manual	Operating Manual each in English & Local language per AMCU supply
9.0	Ultrasonic Milk Sample Stirrer	
9.1	Functional Requirement	To remove air from fresh milk sample by vibrations created in the milk before testing of milk.
9.2	Type	Table top, Ultrasonic Stirrer
9.3	Stirrer for Ultrasonic Stirrer	SS Ball type
9.4	Ultrasonic Frequency	20-25 KHz (Variable)
9.5	Timer	1-99 Sec selectable
9.6	Environment	Suitable for dusty/humid village environment, operating temperature -5 to 50 Degree C
9.7	Connecting Cables	Minimum 1.5 m Power cable with plug top.
9.8	Complete ready to use	Item complete in all respect with required electric/electronic parts, ready for use at site.
9.9	MoC for body	AISI 304, 1.2 mm thick minimum
9.10	Operating Voltage	230 Volts +/-10, AC,50 Hz and 12 Volts DC
10.0	REMOTE DISPLAY UNIT (RDU)	
10.1	Functional Requirement	To display pourer members milk collected & milk testing and other selected parameters in English/ Local Language
10.2	Type	Wall mounted type
10.3	Display Parameters -8 No	7 Bright segments, Red LED, 25 mm, 33 No., 11 in each row with 3 rows(or suitable to meet the requirement)
10.4	Labels for display	Screen printed
10.5	Environment	Dusty, Humid, preferably housing to be with IP 55 or equivalent protection, rust proof powder coated metallic.
10.6	Connecting Cables	Minimum 5 m Power cable with plug top with connector at both ends, Minimum 5 m Data cable with

		connector at both ends
11.0	UPS	
11.1	Functional Requirement	To give regulated AC power to AMCU from mains or attached battery
11.2	Type	Line-Interactive type
11.3	Capacity	1500 VA minimum
11.4	Back up time (Full Load)	3-hrs minimum (in one shift)
11.5	Output Wave Form	Sine Wave/Quasi Sine wave
11.6	Voltage at input	160-280 V (+10%)
11.7	D C Voltage Bus	24 V
11.8	Voltage at output (With Mains as well as with Battery)with in-built AVR	220V +/- 10%
11.9	Full protection	Inbuilt protection - Under / Over voltage, Short-circuit, Overload Cut off, Low Battery Cut-off , Spikes cut-off
11.10	Warning (LED+ Sound)	Low Battery & Overloads
11.11	Input/ Output Frequency	50Hz +/- 3Hz, No Correction
11.12	Battery switch over	Battery switch over in 3-10 milli seconds
11.13	Battery Charging	<ul style="list-style-type: none"> • Preferably to take place even at 130 & 300 V with SMPS charger • Boost charging at minimum 7A • Battery overcharge protection
11.14	Battery No and Type	2 No 90 AH Tubular, Acid filled, low maintenance battery with level indicator (Maintenance free Battery desirable)
11.15	Charging Indicator	Battery charging indicator plus low battery/ fault indicator to be provided
11.16	Battery Steel Rack	Required
11.17	Leads between UPS & Battery	Flexible, Cu conductor PVC, Minimum 1 m with lugs at both ends.
11.18	Warranty of Battery	3 years against manufacturing defect.
11.19	Steel rack for UPS	Required to place UPS above floor
11.20	No load loss at 24 Volt when UPS is ON	Minimum
12.0	Earthling - Earth Electrode (Gel type) (Optional)	

12.1	Technology	Earth Electrode (Gel type) maintenance free earthing. Mineral Filling Compound (MFC), surrounded to earth electrode creates low resistance zone so that output is constant for longer life.
12.2	Pipe Material	Galvanized Pipe as per IS : 1239
12.3	Class of Pipe	Class-B
12.4	Diameter (Outer Dia.)	48 mm
12.5	Length	2 Meter
12.6	Wall Thickness	2.5 mm
12.7	Primary Electrode	Mild Steel Strip
12.8	Mild Steel Strip	2.12 m long, 32 mm wide and 6 mm thick
12.9	MS Strip hot dip Galvanized thickness	110 micron
12.10	Gel Filled	Highly non-corrosive compound
12.11	Earth wire to connect Electrode with Power Supply.	Copper 8 m long & 8 mm dia suitable for interconnection
12.12	Filling compound	Adequate
12.13	Civil works	chamber to secure the earthing

2.2.3 The supplier should also provide Annual Maintenance Contract after warranty period on chargeable basis, if felt necessary by the purchaser.

2.2.4 Training – The supplier shall ensure proper and accurate functioning of all the components of the AMCU and impart training to the operating staff in operation, maintenance and routine check till the operating staffs are confident in operation and routine maintenance.

2.2.5 Operational & Cleaning SOPs (including leaflet on troubleshooting) - Provide laminated wall chart indicating important steps involved in operation & cleaning of the Milk Analyser for displaying in DCS.

TECHNICAL BID

SL NO	Description	Details
1	Name of the Company	
2	Office address	
3	Phone no Fax No.	
4	Corporate Head Quarter address & Contact no	
5	Local office address in Odisha & Contact no	
6	Web site Address	
7	Nature of the Owner ship	
8	Regd. No with date	
9	Details of Statuary Certificate / License/ Clearance	
10	GST No	
11	PAN no	
12	DD for Tender Cost. (Rs.11,200/-)	
13	DD for EMD. (Rs. Twenty Lakhs)	

Signature:

Seal:

Date:

COMMERCIAL BIDS

SI. No	Item Description	Quantity	Unit	BASIC RATE To be entered by the Bidder per Unit (in Rs.)	Total Basic Amount (in Rs.)	TOTAL GST (in Rs.)	TOTAL AMOUNT With Taxes (in Rs.)
1.	Supply of Automatic Milk Collection Unit as per specification given in Part - II	240	Nos				

Signature of the Bidder:

Seal:

Date:

MANUFACTURER'S AUTHORIZATION FORM

To,

Date-

The Managing Director

The Odisha State Co-operative Milk
Producers' Federation Ltd,
D-2, Sahid Nagar, Bhubaneswar-751007.

Ref: Tender notice No- Dated-

Sub: MANUFACTURER'S AUTHORIZATION LETTER.

Dear Sir,

We, M/s. (company name and address), who established and reputable manufacturers of (Name of The Item.....) having factories at (factory address.....),do hereby authorized M/s (Company name and address with GST No submit tender.....) to submit the tender for the goods manufactured by us.

No Company or Farm or Individuals other than M/s (Name and address of the company) are authorized to tender for the goods manufactured by us.

We hereby extended our full guarantee and warranty as per tender for the goods and services offer for the supply by the above firm.

For (name of the manufacturer)

Signature with Designation:

Seal:

Date:

DATA ON FIRM

1. Name of the firm with address :
2. Name and Designation of principal Officer/
Person to be contacted. :
3. Status (Whether an individual/partnership/
Firm/Public/private Limited Company) :
4. In Case of Partnership Firm :
- a) Whether it has been registered :
- b) If registered provide certified copy of
the registration Certificate :
- c) Name of all partners :
- d) Details of partnership Deed
(Enclosed Certify copy of the same) :
5. If Proprietary Concern name and address
Of the Proprietor :
6. If Private limited Company, Please
Enclose Copy of Memorandum /Article of
Association :
7. Year of Establishment of firm :
8. Year of Commencement of Commercial
Production :
9. GST No: :
10. PAN No.: :

Under Taking Format

1. I have hereby declare that either me or my Company participating in this tender has not been declared black listed by any Milk Federation/ Coop. Milk Union / Any other firm till the date of tender.
2. I am aware that if any of the information furnished by me is found to be false, apart from rejecting my offer at any stage, I will be debarred from participating any of tender inviting by Omfed.

Signature of the Tenderer
Indicating title capacity

DECLARATION REGARDING NOT BLACKLISTED

To,

Date-

The Managing Director

The Odisha State Co-operative Milk

Producers' Federation Ltd.,

D-2, Sahid Nagar, Bhubaneswar-751007.

Ref : Tender notice No-

Dated-

Sub : DECLARATION REGARDING NOT BLACKLISTED.

Dear Sir,

We M/s- (Name of the company and address.....)
declare that our company was not blacklisted by any Govt. Offices / govt.
Undertakings / Organisations / UNO agencies / PSU etc.

This is for your Kind Information please.

For

(Name, Seal, Signature, Date.)

DECLARATION

(To be filled in party's Letter Pad)

I/WE DECLARE THAT THE ABOVE INFORMATION IS TRUE IN ALL RESPECTS AND WE UNDERTAKE TO INFORM YOU IF ANY CHANGE IN THE ABOVE PARTICULARS REGARDING OUR BUSINESS FROM TIME TO TIME.

I/WE HAVE GONE THROUGH THE ABOVE MENTIONED CONDITIONS IN DETAIL BEFORE FILLING UP OUR RATES AND SUBMISSION OF THE TENDER PAPER.

I/WE ARE AGREEING TO ABIDE WITH THESE CONDITIONS UNTIL THE FINALISATION OF THE TENDER.

Enclosures:

Signature:

Name of Firm:

TIN/CST No.

Address:

Date:

Telephone No: