

INDORE SAHAKARI DUGDH SANGH MARYADIT

CHANDA TALAWALI, MANGLIA-INDORE(M.P)-453771

AN ISO 22000: 2005 & 9001:2008 CERTIFIED ORGANIZATION

Tel : (0731)- 2811162/Fax No.0731-2811559

E-mail: sanchimsids@gmail.com

Ref No: ISDSM/PUR/2020/008

Date: 24/02/2020

E-TENDER NOTICE

Online e-tenders (Two Bids System) are invited from the manufactureres for the Dairy related various Dairy/DCS testing Equipments (Jerry cans,-2 ltrs. ,5 ltrs., 10 ltrs. and 35 ltrs., Lactometer, Lactometer Jar, Centrifugal Machine Discs, Centrifugal Machine, Butyrometer, Milk Pipette, Acid/Alcohol tilt measure,Milk Sampler, Milk Plunger, Sample Bottle, Milk Stainer, Sample Bottle/Butyrometer/Pipette Brush, Aluminium Bhagona, Sample Bottle Stand, Funnel, Dropping Bottles, Milk Pipette, Acid/Alcohol Bottle, Lock Stopper, Alcohol Thermometer, Aluminium milk Cans/Lids/Handle/Bottom Ring, S.S Milk Cans, Litre Measure Sets, Digital Thermometer etc.) for the year 2020-21. The tender notice, tender documents, containing the terms and conditions can be purchased online & downloaded through following website <http://www.mptenders.gov.in> from 24/02/2020, 11:00AM onwards upto 16/03/2020 at 02.00PM. The tender will be submitted from 24/02/2020, 12:00Noon onwards upto 16/03/2020 at 02.00PM. The tender will be opened on 17/03/2020 at 03.00PM.The detailed Tender Form can be seen (only for reference) at our H.O website:www.mpcdf.gov.in.

For digital Signature please contact M.P. State Electronic Development Corporation Ltd., Arera Hills, Bhopal on toll free no. 18002588684.

Corrigendum/Amendment if any to this publication would appear only on the above mentioned websites and will not be published else where.

CHIEF EXECUTIVE OFFICER

SIGNATURE OF THE TENDERER.

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The tender notice, tender documents, containing the terms and conditions can be purchased online & downloaded through following website <http://www.mptenders.gov.in>

E-TENDER FOR SUPPLY OF VARIOUS DAIRY/DCS TESTING EQUIPMENTS FOR THE YEAR 2020-21

TENDER DOCUMENT

Schedule I	:	General Terms & Conditions.
Schedule-II	:	Specifications
Schedule III	:	Form A
Schedule IV	:	Price Schedule
Schedule V	:	EMD Exemption Letter
Tender Cost	:	Rs.500/- (Rupees five hundred only)
EMD	:	Rs.151550/-
Tender Document Download/Sale Start Date	:	24/02/2020 Time 11:00 AM Onwards
Tender Document Download/Sale End Date	:	16/03/2020 Time 02:00 PM
Bid Submission Start Date	:	24/02/2020 Time 12:00 Noon Onwards
Bid Submission End Date	:	16/03/2020 Time 02:00 PM
Bid Opening Date	:	17/03/2020 Time 03:00 PM
Place of opening of Tender	:	Office of the Indore Sahakari Dugdha Sangh Maryadit, Indore.
Address for Communication	:	The CEO, Indore Sahakari Dugdha Sangh Maryadit , Chanda Talawali, Manglia, Indore 453771.

CHIEF EXECUTIVE OFFICER

SIGNATURE OF THE TENDERER.

SCHEDULE - I

General Terms & Conditions for tender submission & material supply

Indore Sahakari Dugdha Sangh Mydt, Indore (ISDSM), an ISO certified cooperative organization, invites e-tender (Two Bids System) from bonafide manufacturers for supply of Dairy related various Dairy/DCS testing Equipments for the year 2020-21, strictly in adherence to the detailed specifications given in the schedule II of the tender documents.

CEO Indore Sahakari Dugdha Sangh Mydt., Indore reserves the right to accept or reject any or all tenders, which in their opinion justify such actions, without further explanation to the tenderers.

1.0 DECLARATION :

The submission of a tender by a tenderer implies that he/she has read the notice and conditions of the tender and the terms and conditions of contract and has made himself/herself aware of scope and specifications of the supplies to be made and the destination where the supplies have to be made and satisfied himself/herself regarding the quality and specifications of the articles.

2.0 TENDER SUBMISSION:

2.1 Tenders received by e-mail will not be considered. However, amendments by e-mail to a tender sent will be considered, provided the same are received before the opening of the tender and confirmed by post.

2.2 Individuals signing on the tender and other related documents must specify in which capacity of the firm he/she has signed the documents. (copy to be uploaded –mandatory)

2.3 The tenderer(s) should clearly state in their offer the address, telephone, fax, e-mail. Any change in the address should immediately be communicated to the Chief Executive Officer, Indore Sahakari Dugdha Sangh Mydt, Indore and correspondence thereafter will be made at the changed address.

2.4 Negligence on the part of tenderer in filling the tender form offers him/her no right to withdraw the tender after it has been opened.

2.5 The acceptance of the tender and award of the purchase order will be the sole right of the Chief Executive Officer, Indore Sah. Dugdha Sangh Mydt. Indore who does not bind himself to accept a tender in whole or in part or reject any or all the tenders received without assigning any reasons and no explanation can be demanded of the cause of rejection of the tender by any tenderer.

2.6 The Chief Executive Officer, ISDSM reserves the right to place order for whole requirement with any tenderer or split the orders among one or more tenderers or not to purchase at all any item even after rate approval.

2.7 Each tender should be accompanied with copy of PAN, Income Tax Return of last two financial years, GST and without which the tender may not be entertained. (copy to be uploaded –mandatory)

2.8 The Tenderers should submit the tender rates in the Schedule IV only. The conditional tenders are liable to be rejected.

2.9 No person or firm is permitted to submit more than one tender under different names.

2.10 The tenderer shall not sublet the contract or assign to any other party or parties, the whole or any portion of the contract without prior written permission of Chief Executive Officer, ISDSM during the supply.

2.11 Tenderer shall fill all the details of the unit in the enclosed form- A in schedule-III. (copy to be uploaded –mandatory).

3.0 EARNEST MONEY DEPOSIT:

3.1 All the tenderers are required to deposit Earnest Money Rs.151550/- on line. As the tender will be finalized the unsuccessful tenderers will get back the EMD from MP TENDERS (as per their norms) on line. Submissions of earnest money by any other mode than specified above shall not be acceptable and the related tender shall not be eligible for consideration.

3.2 The earnest money deposit of the successful tenderers will be released on completion of supply/work as the case may be within the stipulated period without any interest amount.

3.3 No interest will be paid on the earnest money for the period during which (the EMD) lying in deposit with Indore Sahakari Dugdha Sangh.Maryadit.

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4.0 PRICES:

- 4.1 Rate should be quoted for the material as per the specifications given in the schedule II of the tender document. In case of any doubt as to the meaning of any of the terms & conditions or the specifications, the tendering firm may set forth the particulars there of and submit them to the Indore Sah. Dugdha Sangh Mydt, in writing that such doubts may be removed before submitting the tender.
- 4.2 Prices offered by the tenderers should be firm, free from all escalations and unconditional and shall be valid at least for a period of 12 months from the date of approval of rates. We would communicate our rate approval within 30 days of opening of tender.
- 4.3 The Tenderer should quote rate on F.O.R Dairy Plant Indore basis.
- 4.4 If needed, negotiations will be done for prices and as well as terms & conditions of material supply only with the party which offers the lowest rate.
- 4.5 The prices charged for the material supplied under the contract by the supplier firm in no event shall exceed the lowest price at which the supplier firm sells the material of identical tender description to any other persons/ firms during the period and until the execution of all supply orders placed during contract period.
- 4.6 The lowest rate shall not be the only criteria for approve the tender.
- 4.7 The Tenderer to whom ISDS asked to submit free sample for quality test, they should submit the sample in time limit. The quality of sample material found satisfactory then only the tender will be awarded to the concerned
- 4.8 This tender invited for one year contract, which can be extended to further one year if the material supply / rate found satisfactory on the consent of both supplier/buyer.

5.0 MODE OF DESPATCH:

- 5.1 The material to be supplied by qualified firm shall be dispatched to the dairy under prior intimation. Depending upon the type of material, the supplier shall have to carry out proper packing/crating to avoid damage during transit.
- 5.2 Wharfage /Demurrage etc. on account of incorrect or delayed delivery/dispatches of material/documents must the responsibility of supplier and shall be recovered from the bills.

6.0 LIQUIDATED DAMAGES:

- 6.1 The time period and the date of delivery of the material stipulated in the purchase order shall be deemed to be the essence of the contract. Once firm delivery date(s) are fixed for supply of material they shall be strictly adhered too. In case they are not followed, or in case of delay in execution or non-execution of the order, the Dugdha Sangh reserves the right either to cancel the order and make alternative purchases from other sources, at the risk and cost & expenses of the defaulting supplier. In case the supplies are not affected as per the schedules, the liquidated damages may be charged on the goods not so delivered as under:-

Sl.No.	Duration of delay	Liquidated Damages
1.	Upto 15 days	1% cost of the unit.
2.	Between 16 to 30 days	2% cost of the unit
3.	Beyond 30 days	Upto 5% cost of the unit.

- 6.2 If the qualified tenderer fails to make supply as per purchase order without any valid reason, the order would be treated as cancelled and the firm may be blacklisted for future dealings and EMD also would be forfeited by the management.
- 6.3 If the qualified tenderer fails to make supply the materials as per specification/material quality/printing as per ISDS's approved art work, ISDS Indore will have right to purchase materials from the other bidders whom participated in the same tender and willing to supply the material on L-1 approved rates for which ISDS will take the consent of other bidders too. For the issue of purchase order the proportionate ratio will be 60:40. The L-1 supplier fails to supply materials then the entire requirement shall be fulfilled through the other bidders and if the other bidders didn't agree to supply the material on L-1 approved rates the difference amount would be charged from deposited EMD or their pending bills of L-1 bidders.

7.0 INSURANCE:

Insurance is to be arranged by the tenderer.

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8.0 INSPECTION:

- 8.1 All the materials supplies are subject to inspection at our stores before acceptance. If goods are rejected due to defective or wrong supply, the report of our authorized official in this respect shall be FINAL and no correspondence on the subject would be entertained. If the material is not found as per specification of ISDSM Indore the consignment will be rejected shall not be returned. Supplier will be informed regarding rejection by post /e-mail supplier should attend this office within 15 days of the receipt of intimation so that the material could be rechecked and destroyed in his presence. If the supplier doesn't attend this office on time then the material will be destroyed by ISDSM. No payment shall be made against the rejected materials.
- 8.2 Sample of the articles should be sent/produced before the competent authority if asked for within 3 days or as mutually agreed.
- 8.3 Bidders has to submit their customers list along with the performance report of consignee is compulsory. (List to be uploaded mandatory)

9.0 PAYMENT:

Our normal term of payment is full payment after receipt, inspection and acceptance of materials in our stores within a period of about 30 days after receipt. Such payments shall be made through accounts payee cheques / RTGS. Tenderer agreeing to these terms would be given preference over those specifying other terms.

10.0 TERMINATION OF CONTRACT:

If any act of commission or omission of a unit under contract brings Indore Sah. Dugdha Sangh Mydt. To dispute, then the Milk Unions shall be competent to debar/blacklist the unit from further business.

11.0 CONSEQUENCES OF BREACH OF AGREEMENT:

If any firm under the contract commits breach of any of the conditions, it shall be lawful for the Chief Executive Officer, Indore Sahakari Dugdha Sangh Mydt. To cancel the contract and to purchase material from any other alternate sources on the risk and cost of the defaulting unit.

12.0 DISPUTE ARBITRATION & FINAL AUTHORITY:

- 12.1 It should be clearly understood that in the event of a successful tenderer failing to accept and execute the supply order, then decision of the Chief Executive Officer, Indore Sah Dugdha Sangh Mydt., in this respect will be final and binding on the successful tenderer.
- 12.2 For all matters of dispute, the decision of the Honorable Chairman, Indore Sah. Dugdha Sangh Mydt. Under Arbitration and Conciliation Act. 1996 shall be final and binding on all the concerned.
- 12.3 For all disputes, the venue for legal course shall be at Indore.
- 12.4 If the tender opening date become any govt. holiday then the next day may considered for tender opening.

Chief Executive Officer
Indore Sahakari Dugdha Sangh Mydt. Indore

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SIGNATURE OF THE TENDERER.

Schedule- II

SPECIFICATION FOR MILK TESTING EQUIPMENTS

1. SPECIFICATION FOR CENTRIFUGAL MACHINE DISCS FOR GERBER TEST AND

S.No.	Particulars	Particular
1.1	Specification	IS : 1223 Section 6 2001 ISI Marked with CML No.
1.2	Dimension	Top Dia 51 cm. outer Height 4.5 cm. Bottom 48 cms. Height 4 cms. Outer Dis.
1.3	Paint & Finish	White enamel of good quality
1.4	Sockets	Made of PVC Inner diameter min. 2.7 cms. Number of sockets – 24, Weight of socket min. 10 grms.
1.5	Thickness of sheet	1mm
1.6	Total wt. of the disc without socket	Shall be min. 3.6 ± 1 Kg
1.7	Packing	Packed in thick paper 10 Pieces packed in wooden Box

1A. SPECIFICATION FOR SPARES FOR HAND DRVEN CENTRIFUGAL MACHINE

S.No.	Particulars	Specification
1	Handle	IS : 1223.2001
2	Gear Wheel	
3	Warm Spindle	
4	Ball Bearing	

2.0 SPECIFICATION FOR LACTOMETER ZEAL TYPE ± 0.5 Accuracy Short Stem (ISI- mark optional)

S.No.	Particulars	Specification Norms
2.1	Material	Lactometer shall be made from Class-1 or equivalent Borosil glass and it should be free from visible defects Lactometer should be marked individual identification numbered.
2.2	Graduation	0 to 40 with ½ division, Accuracy ± 0.50 CLR
2.3	Dimension	Length of Bulb 9.0 cms.± 0.3 Length of stem 8.0 cms. (Max.) Diameter of bulb 1.6 cms.± 0.1 Diameter of stem 0.4 cms.
2.4	Calibration temp.	29 ⁰ C (84 ⁰ F)
2.5	Packing	Lactometer shall be supplied duly packed in HDPE/good quality card Board cases packed 12 pieces in each Box.

SIGNATURE OF THE TENDERER.

2.0 –A SPECIFICATION FOR LACTOMETER ZEAL TYPE ± 1.0 Accuracy Short Stem (ISI- mark optional)

S.No.	Particulars	Specification Norms
2.1 A	Material	Lactometer shall be made from Class-1 or equivalent Borosil glass and it should be free from visible defects. Lactometer should be marked individual identification numbered.
2.2 A	Graduation	0 to 40 with 1 division, Accuracy ± 1 CLR
2.3 A	Dimension	Length of Bulb 9.0 cms. ± 0.3 Length of stem 8.0 cms. (Max.) Diameter of bulb 1.6 cms. ± 0.1 Diameter of stem 0.4 cms.
2.4 A	Calibration temp.	29 ⁰ C (84 ⁰ F)
2.5 A	Packing	Lactometer shall be supplied duly packed in HDPE/good quality card Board cases packed 12 pieces in each Box.

2.0 –B SPECIFICATION FOR LACTOMETER ± 0.5 Accuracy ISI Marked Long Stem

S.No.	Particulars	Specification Norms
2.1 B	Material	Lactometer shall be made from Class-1 or equivalent Borosil glass and it should be free from visible defects. Lactometer should be marked individual identification numbered.
2.2 B	Graduation	20 to 35 with $\frac{1}{2}$ division, Accuracy ± 0.5 CLR
2.3 B	Dimension	Length of Bulb 11.5 cms. ± 0.3 Length of stem 7.5 cms. (Max.) Diameter of bulb 2.1 cms. ± 0.1 Diameter of stem 0.4 cms.
2.4 B	Calibration temp.	27 ⁰ C
2.5 B	Packing	Lactometer shall be supplied duly packed in HDPE/good quality card Board cases packed 12 pieces in each Box.

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2.0 –C SPECIFICATION FOR LACTOMETER ± 0.25 Accuracy ISI Marked Long Stem

S.No.	Particulars	Specification Norms
2.1 C	Material	Lactometer shall be made from Class-1 or equivalent Borosil glass and it should be free from visible defects. Lactometer should be marked individual identification numbered.
2.2 C	Graduation	20 to 35 with $\frac{1}{4}$ division, Accuracy ± 0.25 CLR
2.3 C	Dimension	Length of Bulb 11.5 cms. ± 0.3 Length of stem 7.5 cms. (Max.) Diameter of bulb 2.1 cms. ± 0.1 Diameter of stem 0.4 cms.
2.4 C	Calibration temp.	27 ⁰ C
2.5 C	Packing	Lactometer shall be supplied duly packed in HDPE/good quality card Board cases packed 12 pieces in each Box.

3.0 SPECIFICATION FOR BUTYROMETER SHAKING STAND (WOODEN)**(A)**

S.No.	Particulars	Specification Norms
3.1	Material	Shaking stand shall be made of good quality wood and shall have good finish.
3.2	Dimensions	Top length 45 cms, Middle length 45 cms having grooves for the bottom portions of butyrometers Depth – 0.5 cms. 24 holes of 2.7 cms diameter in the top and middle layer. Shaking stands shall have 12 G.I. pieces fixed on the corners with the help of nails so as to make the stand sturdy Width of the stand shall be 8.5 cms, the gap between two rows shall be 1.0 cms. Total height – 20 cms. Thickness – 1.3 cms. Uniform.

(B) Plastic Shaking Stand for Butyrometer

Particulars	Specification Norms
Material	Virgin Quality HDPE
Row	Three (for 24 holes in upper & middle plate, hole dia 2.6cm)
Hole	Eight in each Row (8X3 with cover)
Weight	550 +-50gm
Dimensions	Length 295mm Width 110mm Height 165mm with cover

(C) Small Plastic Shaking Stand for Butyrometer

Particulars	Specification Norms
Material	Virgin Quality HDPE
Row	Two (for 12 holes in upper & middle plate, hole dia 2.6cm)
Hole	Six in each Row (6X2 with cover)
Weight	300 +-5%
Dimensions	Length 232mm Width 85mm Height 160mm with cover

Remark : Tenderer should send sample along with offer

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4.0 SPECIFICATION FOR COLLECTION TRAYS :

S.No.	Particulars	Specification Norms
4b.1	Material	Milk collection trays shall be made of B-304,S.Steel only
4b.2	Dimension	24" L x 18" W x 2.5" H one hole in high side 2" without let.
4b.3	Total weight	Min. Wt.-2 Kgs + 5 %
4b.2	Spout diameter & length	Length 15 cms Diameter 4 cms \pm 1 mm
4b.5	Packing	Milk collection trays shall be supplied in bundles of 20 trays duly wrapped in gunny bags. These gunny bags shall be further encased in wooden Box.
4b.6	Embossing	Every tray shall be embossed with ISDS letters & manufacturer's name in short and month/year.

5.0 SPECIFICATION FOR MILK STRAINER (WITHOUT GAUGE)

S.No.	Particulars	Specification Norms
5.1	Material	Strainer shall be made of best quality Alluminium sheet having 0.8 mm thickness throughout
5.2	Weight of strainer (without guage)	250 g \pm 10g
5.3	Outer diameter	33.0 to 33.5 cms.
5.4	Total height	17.5 to 18.0 cms.
5.5	Others	A loop shall be provided for hanging.

6.0 SPECIFICATION FOR MILK SIEVE :

S.No.	Particulars	Specification Norms
6.1	Material	Milk Sieve should be made from brass wire mesh of 500 mesh Brass wire mesh should be mounted on Aluminum frame of outer diameter of 12.5 cms having two cross bars at right angle.
6.2	Total weight	Min 20 g \pm 3g
6.3	Packing	Shall be packed in bundles of 50 pieces wrapped in polythene.

7.0 SPECIFICATION FOR BRUSHES : Sample bottle brush (75 ml)

S.No.	Particulars	Specification Norms
7.1	Weight of Brush	3 gram (Min)
7.2	Diameter of brush for hair	5.0 cms (throughout)
7.3	Hairing of brush	8.5 \pm 0.5 cm.
7.4	Total length of brush including loop type handle	20 \pm 2 cm. Note : Sample be given with offer by Tenderer.

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8.0 SPECIFICATION FOR BUTYRO METER - BRUSH

S.No.	Particulars	Specification Norms
8.1	Weight of Brush	2 gram (Min)
8.2	Total length of Brush	25 cms \pm 2 cms.
8.3	Upto 2.0 cms. Brush diameters	2 cms.
8.4	From 2.0 cms to 11.5 brush diameter (brush hair)	1.0 cms
8.5	After 11.5 cms to 19.0cm brush diameter	3 cms upto 19.0 cms. From 19.0 to 25 cms without hair. Note : Sample piece should be provided at the time of opening of tender.

9.0 SPECIFICATION FOR PIPETTE BRUSHES(10.75 ML)

S.No.	Particulars	Specification Norms
9.1	Weight of Brush	5 gram (Min)
9.2	Total length of Brush	41 cm \pm 2cms
9.3	Hairing length	10 cm (upto 1st 2 cm, Tapered type haring)
9.4	Diameter of brush	2.5 cm Sample piece should be provided at the time of opening of tender

10.0 SPECIFICATION FOR ALLUMINIUM BHAGONA FOR DCS :

S.No.	Particulars	Specification Norms
10.1	Material	Made of best quality alluminium
10.2	Weight	1.275 to 1.300 Kgs.
10.3	Height	18.5 to 19.0 cms
10.4	Total Capacity (Upto brim)	17 Ltrs water

11.0 SPECIFICATION FOR PLASTIC LACTOMETER JAR

S.No.	Particulars	Specification Norms	
		(A)For zeal Type Lactometer(Short Stem)	(B)For Long stem ISI Lactometer
11.1	Material	Good quality Plastic	Good quality Plastic
11.2	Dimension	Height 135 mm Inner Dia 26 mm Outer dia 32mm	Height 205 mm(Min) Inner Dia 35 mm(Min) Outer dia 38mm(Min)
11.3	Thickness of plastic	1.5mm	1.5mm
11.4	Weight	Min. 25g \pm 3g	40gram \pm 4gram minimum
11.5	Leakage	Jar should not show leakage from the joint of cylinder and its base.	

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12.0 SPECIFICATION FOR ALLUMINIUM LACTOMETER JAR :

S.No.	Particulars	Specification Norms
12.1	Material	Jar should be made from the best quality alluminium sheet
12.2	Dimension	Height 135 mm \pm 2 mm Inner dia 26mm \pm 1 mm Outer dia 32 mm \pm 2 mm
12.3	Thickness of sheet	1.5 mm
12.4	Weight	Min. 45g \pm 3g
12.5	Leakage	Jar should not show leakage from the joint of Cylinder and its base.
12.6	Other requirement	Jar Should Stand straight at its uniform circular base.

13.0 SPECIFICATION FOR MILK SAMPLE BOTTLE STAND (Aluminium)

S.No.	Particulars	Specification Norms
13.1	Material for construction	Stand shall be made of allu. Sheet
13.2	Thickness in mm	Min 0.6 mm \pm 0.1
13.3	No. of holes	24 in 3 rows of 44 mm diameter
13.4	Dimension	446 \pm 1 mm (length) 166 \pm 1 mm (width) 046 \pm 1 mm (height)
13.5	Total weight	250 grm min. allu.
13.6	Riveting	Shall be done with allu. Rivets
13.7	Packing	Stands shall be supplied in bundles of 50 stands duly packed in wooden case.

B. Specification for Milk sample Bottle stand (Steel)

Material	Good quality steel Sheet
Total Wt	625 g (Min)
Dimension	445 +-1mm length 175 +-1mm width 45 +-1mm Height
No. Of Hole	24nos three row of 44mm diameter

14 SPECIFICATION FOR DROPPING BOTTLES FOR DCS :

S.No.	Particulars	Specification Norms
14.1	Material	Made of HDPE Polythene in white colour (Pigmented)
14.2	Weight of bottle	30 to 35g
14.3	Capacity	250 ml
14.4	Delivery tube	Length 26 to 27 cms Outer Dia 0.5 cm. Note : Delivery tube be provided with nozil

15.0 SPECIFICATION FOR PLASTIC FUNNEL :

S.No.	Particulars	Specification Norms
15.1	Material	Made of HDPE in white colour (Pigmented) & free from all visible defects
15.2	Total height	16.5 cms
15.3	Outer diameter	15 cms.
15.4	Holding tab.	Width 2.7 cms with hold in center Length of the tab 3 cms.

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16.0 : SPECIFICATION FOR MILK BUTYROMETER :IS 1223 (Sec 1)

S.No.	Particulars	Specification Norms
16.1	Material	Milk Butyrometer should be of IS:1223 marked made up of Class-1 Borosil glass. Butyrometer should be marked individual identification numbered.
16.2	Length of Scale in mm	75 mm min.
16.3	Graduation least count	0.1%
16.4	Graduations of intermediate length at each percent	0.5
16.5	Numbered at each percent	1.0
16.6	Size of Bulb	Uniform as specified in BIS Specification.
16.7	Error percentage/ Accuracy	± 0.05
16.8	Cap. Of body in ml.	$22.5 \pm .5\text{ml}$
16.9	Qty. of material tested	10.75 ml.
16.10	Printing	Permanent graduation non fading silver screen printed.
16.11	Other requirement	Item should bear BIS mark. Supplier should provide copy of BIS License issued to them with offer. Supplier should submit accuracy certificate from competent laboratory. Sample piece should be provided at the time of opening of tender

Should be as per IS : 1223 (Section -1)

Note : Item should bear BIS certification mark with CML No. Tenderer should submit copy of the BIS License obtained by them with offer. Sample piece should be provided at the time of opening of tender for all ISI Marked Items.

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17.0 SPECIFICATION FOR MILK PIPETTE : IS : 1223 (Section 3)

S.No.	Particulars	Specification Norms
17.1	Material	IS marked (IS 1223) Class-1 Borosil glass
17.2	Total Length	360 \pm 20mm
17.3	Length of suction tube	180 \pm 5 mm
17.4	Length of delivery tube	100 \pm 10 mm
17.5	Length of tapered portion of Delivery tube from jet	20 \pm 5mm
17.6	Distance of graduation mark from the top of suction tube	125 \pm 3 mm
17.7	Distance between the graduation mark & tube	25mm
17.8	External diameter of suction tube	6.5 \pm 0.5 mm
17.9	Internal diameter of suction tube	4.5 \pm 0.5 mm
17.10	External diameter of the main bulb	15.5 \pm 1.0 mm
17.11	Length of main bulb	60 \pm 10 mm
17.12	Wall thickness (min)	1.0 mm
17.13	Milk pipette capacity	10.75 \pm 0.03ml

Note : Item should bear BIS certification mark with CML No. Tenderer should submit copy of the BIS License obtained by them with offer. Sample piece should be provided at the time of opening of tender for all ISI Marked Items.

18.0 SPECIFICATION FOR 10 – ML ACID TILT MEASURES :IS 1223 (Sec 5)

S.No.	Particulars	Specification Norms
18.1	Material	Made of good quality glass/plastic which should be annealed and free from cracks and other visible defects.
18.2	Capacity	10 ml \pm 0.05 ml
18.3	Jet	Should be tapered
18.4	Rubber cork	Rubber cork size should be suitable to fit in the bottle of 2.7 cm. inner diameter of mouth

Note : Item should bear BIS certification mark with CML No. Tenderer should submit copy of the BIS License obtained by them with offer. Sample piece should be provided at the time of opening of tender for all ISI Marked Items.

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19.0 SPECIFICATION FOR ALCOHOL TILT MEASURES 1 ML:IS:1223 (Sec. 5)

S.No.	Particulars	Specification Norms
19.1	Material	Made of good quality glass / plastic Which should be annealed and free from all visible defects, cracks etc.
19.2	Capacity	1.0 ± 0.05ml.
19.3	Jet	Should be tapered
19.4	Rubber Cork	Rubber Cork size should be suitable to fit in the bottle of 2.7 cms inner diameter mouth.

Note : Item should bear BIS certification mark with CML No. Tenderer should submit copy of the BIS License obtained by them with offer. Sample piece should be provided at the time of opening of tender for all ISI Marked Items.

Sample piece should be provided at the time of opening of tender

20.0 SPECIFICATION FOR ACID BOTTLES :

S.No.	Particulars	Specification Norms
20.1	Material	Made of best quality glass which should be colourless, clear and free from blisters and other defects.
20.2	Thickness of glass	Uniform throughout the wall of bottle
20.3	Weight	415 g
20.4	Inner dia of mouth	2.7 cms
20.5	Height	20.5 cms
20.6	Capacity	500 ml

21.0 SPECIFICATION FOR ALCOHOL BOTTLE :

S.No.	Particulars	Specification Norms
21.1	Material	Made of best quality glass which should be colorless, clear and free from blisters and other defects.
21.2	Thickness	Thickness of the glass should be uniform throughout the wall bottle.
21.3	Capacity	200 ml
21.4	Inner dia of mouth	2.7 cms
21.5	Total height of bottle	15 cms

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22.0 SPECIFICATION FOR LOCK STOPPER IS : 1223 (Section 2)

S.No	Particulars	Specification/norms
22.1	Material	Lock stopper should be of IS 1223 (Part 1) marked and made from acid resistant soft rubber having 38 ± 5 international rubber hardness degree
22.2	Dimension	7 mm dia (ball of metal /glass/plastic)
22.3	Length	22 mm
22.4	Head of Lock stopper	Made of brass

Note : Item should bear BIS certification mark with CML No. Tenderer should submit copy of the BIS License obtained by them with offer. Sample piece should be provided at the time of opening of tender for all ISI Marked Items.

23.0 : SPECIFICATION FOR LOCK STOPPER KEY :

S No	Particulars	Specification/Norm
23.1	Make	Lock Stopper Key should be made as per IS : 1223 (Part I) Standard with best quality aluminium.
23.2	Dimension	Total length 45 mm, Diameter of metal rod 5.0 mm, Metal disc suitable for press lock- Stopper

24.0 SPECIFICATION FOR THERMOMETERS : Alcohol filled.

S. No.	Particulars	Specification Norms
24.1	Type	Thermometer shall be a Alcohol in glass thermometer of the solid system type
24.2	Stem	The stem shall be of suitable glass with an enamel back extending over the graduated portion. The stem shall have a bottom finish.
24.3	Bulb	Bulb shall be cylindrical and in alignment with the stem. Its diameter shall be not greater than that of the stem. The bulb shall be made of thermometer glass and suitable for the range of -10°C to 110°C
24.4	Range	-10°C to 110°C , Least count of 1 division equal to 1°C with max. accuracy.
24.5	Annealing	The thermometer shall be suitably annealed before it is graduated.
24.6	Graduation & figuring	The graduation lines shall be clearly etched & of uniform thickness. The lines shall be in planes at right angles to the axis of thermometers.
24.7	Marking	The thermometer shall have permanently & legibly marked.
24.8	Accuracy	Correction at any point should not exceed $\pm 1^{\circ}\text{C}$. More than $\pm 1^{\circ}\text{C}$ variation thermometers will be rejected.

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25.0 SPECIFICATION FOR 35 LTRS. JERRY CANS :

S.No.	Particulars	Specification Norms
25.1	Construction	Heavy duty Jerry cans in natural colour made out of virgin high density polythene stackable type with lid cap. And sealing arrangement suitable for filling Sulphuric Acid.
25.2	Weight	2 Kg \pm 5% (i.e. 1.900 to 2.100 Kgs.)
25.3	Dimensions	Height 48 cms, Breadth – 36 cms. Thickness (Depth) 24 cms. (min.)
25.4	Mouth diameter	Outer diameter 50 mm, Inner dia 47 mm
25.5	Capacity	35 Ltrs. Of sulphuric Acid of 1.84 specific gravity
25.6	Drop Test	Should pass test (height of 4 feet)

Remarks :

- The Jerry Cans shall be supplied in bundles of 20 Cans duly wrapped with Polythene Covers.
- Jerry Cans shall be of even thickness throughout and free from cracks, scratches and pin holes otherwise consignment would be liable for rejection.
- The jerry cans shall bear the name of the manufactures traders name, month and year of manufacture alongwith the batch number otherwise penalty shall be imposed.

26.0 : SPECIFICATION FOR 5 LTR JERRY CANS :

S.No.	Particulars	Specification Norms
26.1	Construction	Heavy duty Jerry Cans in natural colour made out of virgin high density polythene stackable type with lid cap and sealing arrangement suitable for filling Amyl Alcohol.
26.2	Weight	400g \pm 10 g
26.3	Dimension	Height 24.5 cms. Breadth 18 cm Thickness (Depth) 13 cms.
26.4	Diameter mouth	Outer 3.4 cm : Inner 3.1 cm.
26.5	Drop Test	Should pass test (Height of 4 feet)

REMARKS : The Jerry cans shall be supplied in bundles of 20 Cans duly wrapped with polythene Covers. Jerry Cans shall be of even thickness throughout and free from cracks, scratches and pin holes otherwise consignment would be liable for rejection. The jerry cans shall bear the name of the manufactures traders name, month and year of manufacture alongwith the batch number otherwise penalty shall be imposed

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27.0 SPECIFICATION FOR 2 LTRS. JERRY CANS :

S.No.	Particulars	Specification Norms
27.1	Construction	Heavy duty Jerry Cans in natural colour made out of virgin high density polythene
27.2	Weight	200 g + 5 g
27.3	Dimensions	Height 23 cms. Breadth 14.5 cms. Thickness 8.0 cms (Depth)
27.4	Diameter Mouth	Outer 2.6 cm. Inner 2.3 cms.
27.5	Drop Test	Should pass test (Height of 4 feet)

REMARKS :

- The Jerry Cans shall be supplied in bundles of 20 Cans duly wrapped with
- Polythene Covers. Jerry Cans shall be of even thickness throughout and free from cracks, scratches and pin holes otherwise consignment would be liable for rejection. The jerry cans shall bear the name of the manufacturer's name, month and year of manufacture along with the batch number otherwise penalty shall be imposed.

28.0 SPECIFICATION FOR ALLUMINIUM MILK CANS (WITH LID) ISI MARKED :

S.No.	Particulars	Specification Norms
28.1	Material	IS 1825-1983 Marked should confirm BIS parameters in all respects, shall be made from Aluminium Alloy in one piece (mono block)
28.2	Capacity	40 Ltrs.
28.3	Weight	Minimum 6.5 kg.
28.4	Can Lid should be spot welded at 5 Places	
28.5	Can and Lid Should be Properly finished to ensure hygiene	
28.6	Can should be completely anodized	
28.7	Bottom Ring Should be Press shrink fitted and fully M I G welded	
28.8	Handle should be properly bent with chamfered ends which ensure firm grip	
28.9	<u>Dimension</u> Total outside length From Top to bottom Inside Length Body diameter Mouth Diameter Bottom Diameter	591 ± 4 mm 575 ± 3 mm 340 ± 3 mm 200 ± 0.5 mm 352 ± 3 mm
28.10	Thickness Body neck thickness Bottom thickness Thickness near handle	2 mm 3 mm 3.5 mm

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29.0 SPECIFICATION FOR ALLUMINIUM ALLOY MILK CAN LID :

S.No.	Particulars	Specification Norms
29.1	Dimension excluding collar (Outer)	200 mm
29.2	Diameter of lid neck (Outer)	289 mm
29.3	Diameter of lid neck (Inner)	194.5 \pm 0.5 mm
29.4	Thickness of top lid	1.8 mm min.
29.5	Thickness of lid neck	1.8 mm min.
29.6	Length of neck top to bottom	75mm
29.7	Holes in collar	2 Nos. size 8 mm
29.8	Holes in neck	3 Nos. size 12 mm
29.9	Weight of Lid	900 g \pm 5 %

Should confirm all parameters of IS:1825-1983

30.0 HANDLE FOR MILK CANS ALUMINIUM:

S.No.	Particulars	Specification Norms
	<u>Dimension</u>	
30.1	Outside width	135 mm
30.2	Height	70 mm
30.3	Thickness	15 mm

Handle should be properly bent with chamfered ends which ensure firm grip.

Should confirm all parameters of IS:1825-1983

31.0 SPECIFICATION FOR BOTTOM RING OF MILK CANS

S.No.	Particulars	Specification Norms
	Material & Dimension	As per IS:1825-1983
31.1	Outer diameter	360 mm
31.2	Inner	340 mm
31.3	Outer height of ring	55 mm
31.4	Inner height of ring	24 mm
31.5	Holes in ring	6 Nos.
31.6	Weight of ring	910 \pm g

32.0 SPECIFICATION OF S.S. MILK CANS 40 LTRS CAPACITY

S.No.	Particulars	Specification Norms
32.1	Material	Made as per AISI 304 Grade prime quality stainless steel
32.2	Approx. weight of the can with Lid	8.2 Kgs.
32.3	External Dia.	346 \pm 3mm
32.4	Inside dia of Body	340 \pm 3mm
32.5	Inside Dia of Neck	200 \pm 0.5mm
32.6	Overall Height	591 \pm 4mm
32.7	Dia. At Base	352 \pm 3mm
32.8	Normal Capacity	40 ltrs \pm 1%

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33.0 SPECIFICATION FOR S.S. MILK CANS OF 10 LTRS CAPACITY

S.No.	Particulars	Specification Norms
33.1	Material	Milk Cans should be made from prime quality stainless steel as per AISI 304 grade
33.2	Approx weight of the Can with Lid	4 Kgs.
33.3	Inside Dia of Body	234 mm
33.4	Inside Dia of Neck	172 \pm 0.5mm
33.5	Overall height	325 \pm 4mm
33.6	Dia. Of Base	235 \pm 3mm
33.7	Normal capacity	10 Ltrs \pm 2%

34.0 SPECIFICATIN FOR 10 LTRS. JERRY CANS :

S.No.	Particulars	Specification Norms
34.1	Construction	Heavy duty Jerry cans in natural colour made out of virgin high density polythene stackable type with lid cap. And sealing arrangement suitable for filling Sulphuric Acid
34.2	Weight	600g \pm 5 %
34.3	Dimensions	34 x 27 x 18 Cm
34.4	Mouth Diameter	Outer 46 mm inner 40 mm
34.5	Capacity	10 Ltrs. Of Sulphuric Acid of 1.84 Specific gravity.
34.6	Drop Test	Should pass the test (Height of 4 feet)

36. SPECIFICATION FOR PLASTIC SAMPLE BOTTLES (75ML -85ML)

S.No.	Particulars	Specification-Norms
36.1	Material	Made formed HDPE white pigmented Granules(Virgin)
36.2	Capacity	90 – 95 ml
36.3	Outer diameter of month	2.9 +-0.1cm
36.4	Diameter of the body	40mm
36.5	Average wt. of empty bottle (Without cap)	6.0 g \pm 1 gram min.
36.6	Length of bottle	10.0cm \pm 2mm min.

37. SPECIFICATION FOR PIPETE STAND - VIRGIN

S.No.	Particulars	Specification-Norms
37.1	Material	Virgin HDPE in white colour (Pigmented) horizontal folding type.
37.2	Capacity	12 Pipette Holding
37.3	Weight	100 \pm 5 gm

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38. SPECIFICATION FOR ALUMINIUM MEASURING SET

S.No.	Particulars	Specification Norms
38.1	Material	The measuring set shall be made of Stainless Steel AISI-304 grade sheet of 18 gauge (1.02mm) thickness through with measures and handle
38.2	Set of measuring volume	a)1000ml b)500ml c)200ml d)100ml
38.3	Length of handle	a)1000ml -22 cm \pm 1 cm b)500ml -22 cm \pm 1 cm c)200ml -15 cm \pm 1 cm d)100ml -15 cm \pm 1 cm
38.4	Accuracy	Certified as per the requirement of weight & measure act.

39. Centrifugal Machine Complete IS : 1223-2001

Centrifugal Machine	Hand driven, ISI mark suitable for 24 test solid construction. /ASHA/Sonu/Laksmi/Sanraj/Limmco make
Centrifugal Machine	Elctrical, ISI mark suitable for 24 test solid construction. /ASHA/Sonu/Laksmi/Sanraj/Limmco make
Other Requirement	Electric driven centrifuge shall be equipped with devices designed to ensure that it cannot be started until doors covers, lids and/or guards have been closed and secured and that access cannot subsequently be gained until linear and rotational motion have ceased. Centrifuge shall be provided with a speed control and an over speed prevention device. For speed control, where a centrifuge is fitted with a friction brake, an interlock shall be provided to prevent the centrifuge from being set in motion until the brake is released. The application of any such brakes shall automatically isolate the main drive mechanism. 255 Radius

40. Milk Plunger

Milk Plunger	S.S. Base plate dia 150mm with 6 wholes of 1.3mm dia , base plate thickness 0.80mm
	S.S., 75cm Long, 7 mm thick rod (B-304,S. Steel)

41. Milk Sampler

Milk sampler	Handle Rod (Wire) thickness : 3.5mm, Cup thickness : 0.60mm, cup capacity : 50ml Handle length : 40cm, Weight of sampler : 150 g Material (SS- B-304)
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42. SPECIFICATION FOR S.S. MILK CANS OF 05 LTRS CAPACITY

S.No.	Particulars	Specification Norms
42.1	Approx Weight(gm) (Can with Lid)	900 \pm 2%
42.2	Inside dia of body	176 \pm 3mm
42.3	Inside dia of neck	131 \pm 1mm
42.4	Overall height	250 \pm 4mm
42.5	Dia at base	177 \pm 3mm
42.6	Handle	5.0 mm
42.7	Fabrication	From a single sheet (seamless) except Lid and handle. The Lid should be fitted tightly, Handle should be good grip.
42.8	ISI Marked] [Engrave: "MIMUL-WES" in normal size letters]	

Other Requirement of All DCS Equipments:

Sample piece should be provided at the time of opening of tender

43. Digital Thermometer Specification

Sr no	Particulars	Specification Norms
43.1	LCD	Digital thermometer with ON/OFF switch
43.2	Graduation	0.1 [°] c
43.3	Accuracy	\pm 0.5 [°] c
43.4	Calibration temp.	-50 [°] c to +110 [°] c
43.5	Packing	Attractive transparent plastic tube Packing for safety & handling
43.6	Battery	AG13, 1.5V
43.7	Probe	External sensing probe with cable
43.8	Temp. resolution	0.1 [°] c
43.9	Survey Cycle	10 Sec
43.10	Material	Non breakable plastic
43.11	Power	Battery 1 X 1.5V AAA Size or equivalent
43.12	Other	Alarm beep sound at high & Low temp. limit Data hold/ Test function selectable

SIGNATURE OF THE TENDERER.

**INDORE SAHAKARI DUGDHA SANGH MARYADIT
CHANDA TALAWALI, MANGLIA INDORE 453 771**



As ISO 9001 : 2000 Certified Organization Plant

E-Mail : agmpurids@gmail.com / sanchimsids@gmail.com

Phone : 0731 – 2811162 Fax : 2811559

SCHEDULE – III

(To be submitted along with the offer)

Form – A

Chief Executive Officer
ISDSM,
Indore

Date :

Dear Sir,

I/We hereby furnish below some particulars about our company/unit which will form a part of our offer submission :

1. Name of the Co./Unit : _____
2. Address of the Co./Unit : _____

3. Telephone Nos.(with STD Code) : _____
FAX No. : _____
Email ID : _____
4. Name of the CEO/Proprietor/ Partner : _____
5. Name and designation of other : _____
Authorized signatory of the Co./
Unit.
6. Particulars of Regn. Certificate as a
Manufacturer Issued by the competent authority
(Regn No. & Date) (Enclosed Copy) : _____
7. GST NO. _____ dated _____
8. Details of PAN CARD (Enclosed Copy): _____
9. Income Tax return (Enclose Copy): _____
10. Name of Bank & RTGS/NEFT No.: _____
Enclose cancelled cheque: _____

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11. Have your Co./Unit or its sister concern ever been black listed/ debarred by ISDSM or its sister Milk Unions or GOI /GOMP & its undertaking ? YES / NO
12. If Yes, when & Why? Give reason in details

I/WE HAVE READ THE TERMS AND CONDITIONS OF THE TENDER DOCUMENT. WHICH ARE ACCEPTABLE TO ME/US. NO ADDITIONAL CONDITION.DEVIATION OR POINT OF DIFFERENCE HAS BEEN GIVEN BY ME/US. I AM PROPRIETOR / MANAGER/ DIRECTOR _____ OF THE TENDERING FIRM AND HAVE BEEN AUTHORISED TO SUBMIT. THE AUTHORITY LETTER IN THIS REGARDS IS ENCLOSED HEREWITH.

DATE:

SEAL AND SIGNATURE OF TENDERER

NAME OF SIGNATORY

DESIGNATION

**Seal & Signature of the
Authorised Signatory of the Co./Unit**

SCHEDULE – IV

S.No.	Item	Requirement (approx.)	EMD Required	Unit Rate F.O.R Dairy inclusive of taxes & levies
1	Centrifugal Machine Discs and Spares			
1.1	Top	350	Rs. 4500	
1.2	Bottom	350	Rs. 4500	
1.3	Gear Wheel	150	Rs. 200	
1.4	Warm Spindle	30	Rs. 50	
1.5	Handle	30	Rs. 50	
1.6	Ball Bearing	30	Rs. 50	
2.	Centrifugal Machine			
2.1	Complete ISI(manual operated)	200	Rs. 2000	
2.2	Complete ISI(electrically operated)	200	Rs. 2000	
3.	Lacto Meter			
3.1	ZEAL Type \pm 0.5 Accuracy Short Stem (ISI Marked optional)	5000	Rs. 8000	
3.2	ZEAL Type \pm 1.0 Accuracy Short Stem (ISI Marked optional)	5000	Rs. 6000	
3.3	\pm 0.5 Accuracy Long Stem (ISI Marked)	2000	Rs. 5500	
3.4	\pm 0.25 Accuracy Long Stem (ISI Marked)	2000	Rs. 12000	
4	Milk Sampler SS	400	Rs. 200	
5.	Milk Plunger SS	100	Rs. 250	
6.	Butyrometer Shaking Stand			
6.1	Wooden	500	Rs. 750	
6.2	Plastic with 3 row	500	Rs. 750	
6.3	Plastic with 2 row	500	Rs. 750	
7.	Milk Collection Tray SS	100	Rs. 500	
8.	Plastic Sample Bottle	25000	Rs. 1750	
9.	Milk Strainer (Without Gauge)	200	Rs. 500	
10.	Milk Sieve Brass	5000	Rs. 2000	
11.	Sample Bottle Brush	5000	Rs. 200	
12.	Butyrometer Brush	25000	Rs. 750	
13.	Pipette Brush	10000	Rs. 300	
14.	Aluminium Bhagona 17 Ltr. Capacity	100	Rs. 500	
15.	Lactometer Jar Aluminum	200	Rs. 200	
16.	Lactometer Jar (Plastic)			
16.1	For Zeal Type Short Stem	750	Rs. 250	

16.2	For Long Stem ISI Marked	750	Rs. 250	
17.	Sample Bottle Stand			
17.1	Aluminium	100	Rs. 250	
17.2	S.S	100	Rs. 250	
18.	Plastic Funnel	100	Rs. 100	
19.	Dropping Bottles Plastic	100	Rs. 100	
20.	Butyrometer ISI marked	20000	Rs. 8500	
21.	Milk Pipette	5000	Rs. 1500	
22.	Acid Tilt Measure	3000	Rs. 500	
23.	Alcohol Tilt Measure	2000	Rs. 350	
24.	Acid Bottle	1000	Rs. 500	
25.	Alcohol Bottle	1000	Rs. 200	
26.	Lock Stopper ISI mark	5000	Rs. 500	
27.	Lock Stopper Key Alu	1000	Rs. 200	
28.	Alcohol Thermometer	2500	Rs. 2000	
29	Plastic Jerry Can			
29.1	35 Ltr. Capacity	500	Rs. 2000	
29.2	10 Ltr Capacity	500	Rs.1000	
29.3	5 Ltr Capacity	500	Rs. 1000	
29.4	2 Ltr. Capacity	200	Rs. 500	
30.	Aluminium Milk Cans 40 Ltr. Capacity with lid ISI Marked	1000	Rs. 52000	
31.	Aluminium Milk Can lids	2500	Rs. 17000	
32.	Alu. Handle for Milk Cans	100	Rs. 100	
33.	Bottom Ring for Alu. Milk Cans	100	Rs. 500	
34.	S.S Milk Can 40 Ltr.	On Demand	N.A	
35.	S.S Milk Can 10 Ltr.	On Demand	N.A	
36.	S.S Milk Can 05 Ltr.	On Demand	N.A	
37.	Litre Measure Sets SS-304 (1000, 500, 200 & 100 ml set)	100 Sets	Rs. 750	
38.	Pipette Stand Virgin PP	2500	Rs. 2000	
39.	Digital Thermometer	500	Rs. 5000	

Note :

1. Tenderers are required to submit a copy of their valid ISI License otherwise their rates will not be considered.
2. Requirement shown above is tentative and it can be increased or decreased depending upon situation prevails at the time of processing P.O.

SIGNATURE OF THE TENDERER.

ई.एम.डी. राशि जमा / छूट प्राप्त करने हेतु आवेदन

मेरे द्वारा इन्दौर दुग्ध संघ द्वारा जारी ई-निविदा (Dairy related various Dairy/DCS Testing Equipments संबंधी निविदा) अनुसार

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(सामग्रीयों के नाम लिखें) हेतु दरें प्रस्तुत की गई हैं, जिसकी ई.एम.डी. राशि रू.
 (जिन सामग्रीयों हेतु दरें प्रस्तुत की जा रही हैं, उनके सम्मुख टंकित ई.एम.डी. राशि को जोड़कर लिखें)
 मेरे द्वारा आनलाईन जमा की जा रही है। शेष सामग्रीयों की ई.एम.डी. राशि रू.(कुल ई.
 एम.डी. राशि में से निविदाकार द्वारा जमा की गई राशि को घटाकर लिखें) की छूट प्रदान करने का
 कष्ट करें।

हस्ताक्षर -----

नाम :- -----

स्थायी पता :- -----

मोबाईल नं -----

ई-मेल नं. -----