



MAHANAND DAIRY

MAHARASHTRA RAJYA SAHAKARI DUDH MAHASANGH MARYADIT
Pune Solapur road, Varvand, Tal- Daund, Dist- Pune, Pin- 412215
Ph- 0211929911, Email- mahanand.varvand@gmail.com

INQUIRY

MND Varvand/Engg/ Annual instru. cal./2022-23/ 21

Date - 17/06/2022

Under Postal / Email

To,

M/s. _____

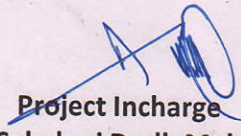
Dear Sir,

Kindly submit your lowest offer for the mentioned work below. Quotations may please be sent to us on or before 24/06/2022. Quotation received after the due date mentioned here in will not be considered. Quotation should be sent through mail or in sealed covered, envelop with duly marked as "Quotation for: - Calibration of various measuring instruments at Mahanand Dairy, Varvand, Pune.

Sr. No.	Work Description	Quantity
1)	Calibration of various measuring instruments with certified by NABL accredited lab. a) Calibrate the instruments placed in various sections & submit the necessary test certificates for the same. b) Measuring instruments are as follows -Temperature sensors, Pressure transmitters, Flow transmitters, Conductivity meters, Density meters, Pressure gauges, PH meters, TDS meters, moisture balance, thermometers, etc. c) Your master instruments should be calibrated with NABL lab and provide its certificates when demand. d) All master instruments should have valid calibrated certificates during calibration. e) All calibrated instruments should be certificates with NABL stamp/LOGO. f) Calibration certificates fulfill the requirements of BIS, FSSAI & ISO-22000. g) The list of instruments to be calibrated is attached with inquiry.	72 No's

Terms & Conditions –

- 1) Rates should be inclusive of all taxes of Labour, material, transportation, lodging, etc.
- 2) Payment will be made after satisfactory completion of job and submitting test certificates of calibration.
- 3) If any query please call or visit the factory/site.


Project Incharge

Maharashtra Rajya Sahakari Dudh Mahasangh Maryadit.
SMP Plant, Varvand

TERMS AND CONDITIONS FOR Purchase / Service Enquiry

1. Please your rates on F.O.R. MRSDMM, Mahanand Dairy Varvand basis. Quotation Rate Should be all Inclusive (i.e. with P&F, Transport/Freight Charges etc.) and clearly mention the applicable GST percentage separately.
2. Rate Quoted with extra P&F, extra Freight / Transport Charges such quotations shall be considered as disqualified.
3. Supplier should attach the certificate of being an authorized dealer / distributor / of the company, under consideration, along with the quotation, if any.
4. Our term of payment is 30 days from the date of receipt and acceptance of goods or completion of work (If Service).
5. Rates should be for the units /services mentioned in our enquiry.
6. Packing and period of delivery should be clearly indicated in the quotation/Offer.
7. Offer should be valid for 60 days from the date of quotation.
8. Please enclose leaflet, literature and samples (if required) along with quotation.
9. If MRSDMM do not get any response for enquiry, it would be presumed that supplier is not interested in the above item / work & MRSDMM can discontinue sending enquiries hereafter.
10. Supplier should clearly state the percentage of discount offered.
11. Rights of rejection of quotation reserved with M.R.S.D.M.M.
12. Samples (if required) should be provided at supplier's own cost.
13. Valid GSTN, Name of Firm, Address and PAN should be mentioned on quotation.

Sr. No.	Name	Identification No.	Make	Location	Range	Calibration Date	Due Date
1	TEMP.TRANSMITTER	A1TT01	RADIX	Raw milk chiller outlet	0-100 ° c	04.08.2021	04.08.2022
2	TEMP.TRANSMITTER	A3TT01	RADIX	RMST Temp.	0-100 ° c	04.08.2021	04.08.2022
3	TEMP.TRANSMITTER	B2TT01	RADIX	PMST-1 temp.	0-100 ° c	04.08.2021	04.08.2022
4	TEMP. TRANSMITTER	B2TT02	RADIX	PMST-2 temp.	0-100 ° c	04.08.2021	04.08.2022
5	TEMP.TRANSMITTER	B1TT01	RADIX	Milk past. Hot water temp.	0-250 ° c	04.08.2021	04.08.2022
6	TEMP.TRANSMITTER	B1TT02	RADIX	Milk heating inlet temp.	0-100 ° c	04.08.2021	04.08.2022
7	TEMP.TRANSMITTER	B1TT03	RADIX	Separator inlet temp.	0-100 ° c	04.08.2021	04.08.2022
8	TEMP.TRANSMITTER	B1TT04	RADIX	Milk holding temp.	0-100 ° c	04.08.2021	04.08.2022
9	TEMP.TRANSMITTER	B1TT06	RADIX	Milk heating temp.	0-100 ° c	04.08.2021	04.08.2022
10	TEMP.TRANSMITTER	B1TT07	RADIX	Chilled milk temp.	0-250 ° c	04.08.2021	04.08.2022
11	FLOW TRANSMITTER	B1FT01	E + H	Milk pasteurizer	0-30000 l/h	04.08.2021	04.08.2022
12	TEMP.TRANSMITTER	B3TT01	RADIX	Cream heating temp.	0-250 ° c	04.08.2021	04.08.2022
13	TEMP.TRANSMITTER	B3TT02	RADIX	Chilled cream temp.	0-250 ° c	04.08.2021	04.08.2022
14	TEMP.TRANSMITTER	B3TT04	RADIX	Hot water temp.	0-250 ° c	04.08.2021	04.08.2022
15	TEMP. TRANSMITTER	B3TT05	RADIX	Cream buffer tank	0-250 ° c	04.08.2021	04.08.2022
16	FLOW TRANSMITTER	B3FT04	E + H	Cream pasteurizer	0-3000 L/h	04.08.2021	04.08.2022
17	TEMP.TRANSMITTER	B4TT01	RADIX	Cream storage tank 1	0-100 ° c	04.08.2021	04.08.2022
18	TEMP.TRANSMITTER	B4TT02	RADIX	Cream storage tank 2	0-100 ° c	04.08.2021	04.08.2022
19	TEMP.TRANSMITTER	E1TT01	RADIX	DSI steam temp.	0-250 ° c	04.08.2021	04.08.2022
20	TEMP. TRANSMITTER	E1TT02	RADIX	DSI temp.	0-250 ° c	04.08.2021	04.08.2022
21	PRESSURE TRANSMITTER	E1PT06	E + H	Plant vacuum	0 – 1 bar	04.08.2021	04.08.2022
22	CONDUCTIVITY METER	E1CT01	E + H	Evaporator condensate line	0-200mS/cm	04.08.2021	04.08.2022
23	DENSITY METER	E1DT01	E + H	Evaporator concentrate line	0-1200 Kg/h	04.08.2021	04.08.2022
24	TEMP. TRANSMITTER	D1TT02	RADIX	Dryer inlet temp.	0-250 ° c	04.08.2021	04.08.2022
25	TEMP. TRANSMITTER	D1TT03	RADIX	Dryer outlet temp.	0-250 ° c	04.08.2021	04.08.2022
26	TEMP. TRANSMITTER	D1TT09	RADIX	Cyclone temp.	0-250 ° c	04.08.2021	04.08.2022

27	TEMP. TRANSMITTER	F1TT03	RADIX	Chiller PHE outlet	0-250 ° c	04.08.2021	04.08.2022
28	PRESSURE TRANSMITTER	F1PT02	E + H	HPP outlet	0-400 bar	04.08.2021	04.08.2022
29	PRESSURE TRANSMITTER	D1PT01	E + H	Dryer chamber pressure	0 - 250 mmWC	04.08.2021	04.08.2022
30	DIFF. PRESSURE TRANSMITTER	D1DPT02	E + H	Chamber to cyclone	0 - 250 mmWC	04.08.2021	04.08.2022
31	TEMP. TRANSMITTER	C2TT01	RADIX	Return line route-1	0-250 ° c	04.08.2021	04.08.2022
32	TEMP. TRANSMITTER	C2TT02	RADIX	Return line route-2	0-250 ° c	04.08.2021	04.08.2022
33	TEMP. TRANSMITTER	C2TT03	RADIX	Return line route-3	0-250 ° c	04.08.2021	04.08.2022
34	CONDUCTIVITY METER	C2CT01	E+H	Return line conductivity-1	0-200 mS	04.08.2021	04.08.2022
35	CONDUCTIVITY METER	C2CT02	E+H	Return line conductivity-2	0-200 mS	04.08.2021	04.08.2022
36	CONDUCTIVITY METER	C2CT03	E+H	Return line conductivity-3	0-200 mS	04.08.2021	04.08.2022
37	TEMP. TRANSMITTER	TE302	RADIX	Chilled water outlet	50 to 250	04.08.2021	04.08.2022
38	TEMP. TRANSMITTER	BTI-01	RADIX	Butter Cold Room	50 to 150	04.08.2021	04.08.2022
39	ELECTRONIC FLOW METER	EWF-01	UTKARSH	PUMP HOUSE	0-300 KLPH		

Sr. No.	Item Description	ID No.	Sr. No.	Make	Range / Calibration Point	Location	Cal. Date	Due Date
1	Weighing Balance	Lab/EW-01	1400861	CONTECH	0-230 gram	Product Lab/ EW-01	03.08.2021	03.08.2022
2	Weighing Balance	Lab/EW-02	1400495	CONTECH	0-220 g	Bacteriology Lab/EW-02	03.08.2021	03.08.2022
3	Weighing Balance	Lab/EW-03	1400494	CONTECH	0-3000 g	Product Lab/EW-03	03.08.2021	03.08.2022
4	Weighing Balance	Lab/EW-04	G85214437979	Essae	0-6000 gm	Product Lab./EW-04	03.08.2021	03.08.2022
5	Weighing Balance	Store/EW-05	G85214449716	Essae	0-6000 gm	Store dept./EW-05	03.08.2021	03.08.2022
6	Weighing Balance	Store/EW-06	G85213409181	Essae	0-15000 gm	Store dept/EW-06	03.08.2021	03.08.2022
7	Moisture Balance	Lab/MB-01	3701270	Precisa	0-124 gm	Product Lab/MB-01	03.08.2021	03.08.2022
8	Moisture Balance	Store/MB-02	3701357	Precisa	0-124 gm	Store dept/MB-02	03.08.2021	03.08.2022
9	Magnehelic Gauge (Laminar Air Flow)	Lab/LM-01	--	MAGNEHELIC	0-25 mmWc	Bacteriology Lab/LM-01	03.08.2021	03.08.2022
10	Pressure Guage (Autoclave Model No. AVA141/02714)	Lab/PG-01	--	Shrjee	0-2 Kg/cm ²	Bacteriology Lab /PG-01	03.08.2021	03.08.2022
11	Pressure Guage (Autoclave Model No. AVA141/02614)	Lab/PG-02	--	Shrjee	0-2 Kg/cm ²	Bacteriology Lab/PG-02	03.08.2021	03.08.2022
12	Microprocessore based _p H Meter	Lab/PH-01	M1-2014-05-156	Labtronics	0-14 _p H	Product Lab/PH-01	03.08.2021	03.08.2022
13	Table top _p H Meter	Store/PH-02	M1/2014-05-187	Labtronics	0-14 _p H	Store Dept/ PH-02	03.08.2021	03.08.2022
14	Table top PH Meter	Store/PH-03	M1/2014-05-186	Labtronics	0-14 _p H	Store Dept/ PH-03	03.08.2021	03.08.2022
15	Table top PH Meter	Store/PH-04	M1/2014-05-188	Labtronics	0-14 _p H	Store Dept/ PH-04	03.08.2021	03.08.2022
16	Table top PH Meter	Store/PH-05	M1/2014-05-194	Labtronics	0-14 _p H	Store Dept/ PH-05	03.08.2021	03.08.2022
17	Microprecessor TDS Meter	Lab/TDS-01	M1/2014/05/197	Labtronics	0-199.9 MS/CM	Product Lab/TDS-01	03.08.2021	03.08.2022
18	Glass Thermometer	Lab/TH-01	P131054	JRM	- 10 ⁰ to110 ⁰ C	Product Lab/TH-01	03.08.2021	03.08.2022
19	Dig. Temp. Controller with sensor (BOD Incubator-1)	Lab/ DTC-01	AI-7782 (029/14)	Aditi Associate (i-Therm)	0-65 ⁰ C	Bacteriology Lab/DTC-01	03.08.2021	03.08.2022
20	Dig.Temp. Controller with sensor (BOD Incubator-2)	Lab/ DTC-02	AI-7782(028/14)	Aditi Associate (i-Therm)	0-65 ⁰ C	Bacteriology Lab/DTC-02	03.08.2021	03.08.2022
21	Dig.Temp. Controller with sensor (Water bath)	Lab/ DTC-03	AI-7981 (63570)	Scientific (i-Therm)	0-300 ⁰ C	Product Lab/DTC- 03	03.08.2021	03.08.2022
22	Temp. Controller with sensor (Serological Water Bath)	Lab/ DTC-04	AI-7981 (63569)	Scientific (i-Therm)	0-300 ⁰ C	Product Lab /DTC-04	03.08.2021	03.08.2022
23	Temp. Controller with sensor (Water bath)	Store/ DTC-05	AI-7981 (63568)	Scientific (i-Therm)	0-300 ⁰ C	Store Lab /DTC-05	03.08.2021	03.08.2022
24	Temp. Controller with sensor (Hot Air Oven)	Lab/DTC-06	AI-7781 (033/14)	Aditi Associate (i-Therm)	0-300 ⁰ C	Bacteriology Lab/DTC-06	03.08.2021	03.08.2022
25	Temp. Controller with sensor (Hot Air Oven)	Lab/DTC-07	AI-7781 (033/14)	Aditi Associate (i-Therm)	0-300 ⁰ C	Product Lab/DTC-07	03.08.2021	03.08.2022

26	Temp. Controller with sensor (Hot Air Oven)	Lab/DTC-08	AI-7781 (034/14)	Aditi Associate (i-Therm)	0-300 ⁰ C	Product Lab/DTC-08	03.08.2021	03.08.2022
27	Temp. Controller with sensor (Hot Air Oven)	Lab/DTC-09	AI-7781 (032/14)	Aditi Associate (i-Therm)	0-300 ⁰ C	Dock Lab/DTC-09	03.08.2021	03.08.2022
28	Temp. Controller with sensor (Muffle Furnace)	Lab/DTC-10	AI-7781 (035/14)	Aditi Associate (i-Therm)	0-1000 ⁰ C	Product Lab/DTC-10	03.08.2021	03.08.2022
29	Temp. Controller with sensor (Bacteriological Incubator)	Lab/ DTC-11	AI-7781 (032/14)	Aditi Associate (i-Therm)	0-250 ⁰ C	Bacteriology Lab/DTC-11	03.08.2021	03.08.2022
30	Dig.Temp. Controller with sensor (Autoclave)	Lab/DTC-12	26/14	Controls	0-300 ⁰ C	Bacteriology Lab/DTC-12	03.08.2021	03.08.2022
31	DigTemp. Controller with sensor (Autoclave)	Lab/ DTC-13	27/14	Controls	0-300 ⁰ C	Bacteriology Lab/DTC-13	03.08.2021	03.08.2022
32	Temp. Controller with sensor (Protein Analyser)	Lab/ PA-01	BK-13033	Technoreach BLOKJEL	0-600 ⁰ C	Product Lab/PA-01	03.08.2021	03.08.2022
33	Pressure Gauge (Bursting Strength Machine)	Lab/PG-03	BST735DH	Master	0-40 Kg/cm ²	RMRD Lab/PG-03	03.08.2021	03.08.2022
34	Pressure Gauge (Bursting Strength Machine)	Lab/PG-04	BST735DH	Master	0-8 Kg/cm ²	RMRD Lab/PG-04	03.08.2021	03.08.2022