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महाराष्ट्र शासन
सहआयुक्त पशुसंवर्धन
पशुवैद्यकीय जैवपदार्थ निर्मिती संस्था,
महाराष्ट्र राज्य, औंध, पुणे - ४११ ००७



दूरध्वनी : ०२० २५६९ ७९६२

Outward No. IVBP/Workshop/Spare parts/1583 /2025, Pune-07. Dt. /04/2025

NOTICE

29 APR 2025

Subject- Quotation for Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of Different instruments for Bacterial and Viral & Poultry vaccine production sections in Institute of Veterinary Biological Products, Aundh, Pune-07...

With reference to the subject cited above this is to bring to your kind attention that, Institute of Veterinary Biological Products is a State Government's Animal Vaccine Production Institute located at Ganeshkhind Road, Aundh, Pune- 411067.

This Institute intends for Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections. Manufacturers, Authorized Distributors / Suppliers or any other NABL accredited firms / Agencies are requested to quote your best competitive rates for the Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections.

In this regards kindly take care of the following terms and conditions.

1. You can inspect the facility and instruments listed for Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections, up to 03/05/2025 at 17.00 pm before submission of the quotation.
2. Quote the rate for Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections, **Inclusive of all taxes.**
3. The quotation for Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections, should be addressed to Joint Commissioner of Animal Husbandry, Institute of Veterinary Biological Products, Aundh, and Pune-7 in two envelope system that is **Technical envelope (A) and Financial envelope(B).**
4. Replaced faulty spare parts needs to be handed over to facility In charge after installation of new spare parts.

Technical envelope (A) must contain following documents :

- a) GST certificate of Firm/Proprietor.
- b) Valid Firm registration certificate or valid shop act license.
- c) Pan card of Firm / Proprietor.
- d) The Interested bidders should have supplied similar category products to any Central / State Government Organization / PSU or Interested bidders should have engaged in Calibration & Validation Procedure or Annual Maintenance Contract Procedure with any Central / State

- Government Organization / PSU within last two years. Copies of relevant contracts should be submitted.
- e) Undertaking on letter head of firm regarding the bidder / firm has not been found guilty of malpractice, misconduct or blacklisted / debarred by any Government Organization in the past 3 years.

Financial envelope (B) must contain rates for Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections, Inclusive of all taxes. Please quote the rates in financial envelope (B) only.

5. On the both the envelope mentions " Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections". **Last Date- 07/05/2025.**
6. **Financial envelope (B)** will be opened of that firm who is technically qualified only on 09/05/2025 at the office of Joint Commissioner Animal Husbandry Institute of Veterinary Biological Products, Aundh, Pune-07.
7. Evaluation of the quotation process will be done on the basis of Quality & Cost based Selection i.e. on the basis of technical as well as financial evaluation. Technical evaluation (S_t) will have 60 % weightage and financial evaluation (S_f) will have 40 % weightage. Final combined evaluation will be done on the basis of the formula $S = (S_t \times T) + (S_f \times F)$ where $T = 0.60$ and $F = 0.40$. The bidder / firm who obtain the highest combined evaluation (S) will be the successful one.
8. Submission of quotation does not necessarily entitle you for work order. If quotation rates are approved, work must be completed as per work order.
9. Particulars of items mentioned should be strictly followed. No changes should be made. If made, that quotation would be treated as invalid.

Enclosure: List of Instruments and format of the Rates for Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections in enclosed


(Dr. Y.A. Pathan) 29.4.2025
Joint Commissioner Animal Husbandry
Institute of Veterinary Biological Products,
Aundh, Pune-07

Annexure I: List for the Purchase, Installation, Commissioning and Calibration along with minimum one year comprehensive warranty of spare parts of different instruments for Bacterial and Viral & Poultry vaccine production sections in enclosed should be submitted on letter head in the Commercial envelope B (Interested bidders must quote the rates for all spare parts mentioned below)

Sr.No	Instrument's spare part Name	Make	Range	L.C	Type	Location		Rate Inclusive of all Taxes Rs.
1	Pressure Gauge	Janatics	0 to 10 bar	0.5 bar	A	Viral	Vial Washing Section, ABWM-02, Autoclave Loading Side	
2	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmWC	A	Viral	Diluent Section, SGC-05	
3	Magnehelic Gauge	Sensocon	0 to 60 Pascals	1 Pascals	A	Viral	RT-PCR Section, Air Lock-1	
4	Magnehelic Gauge	Sensocon	0 to 60 Pascals	1 Pascals	A	Viral	Media Room- II,	
5	Pressure Gauge	NUOVA FIMA	0 to 2.5 bar	0.05 bar	A	Viral	Freeze Dryer Section-02	
6	Magnehelic Gauge	Sensocon	0 to 60 Pascals	1 Pascals	A	Viral	Media Section-I, Autoclave Loading Room-1	
7	Magnehelic Gauge	Sensocon	0 to 60 Pascals	1 Pascals	A	Viral	Media Section-I, Equipment & Glassware Washing Room-I	
8	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-16	
9	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-16	
10	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-13	
11	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-13	
12	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-15	
13	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-14	
14	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-10	
15	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-10	
16	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-10	
17	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-11	
18	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-12	
19	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-12	
20	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-12	
21	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-01	
22	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-01	
23	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-01	

24	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-01	
25	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-01	
26	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-03	
27	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-02	
28	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-02	
29	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-02	
30	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-04	
31	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-19	
32	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-19	
33	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-19	
34	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-19	
35	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-20	
36	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-20	
37	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-05	
38	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-05	
39	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-05	
40	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-05	
41	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-05	
42	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-06	
43	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-06	
44	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-21	
45	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Viral	BMS-AHU-21	
46	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-09	
47	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Viral	BMS-AHU-17	
48	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-08	
49	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-08	
50	Temperature Gauge	japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-18	
51	Temperature Gauge	japsin	-10 to 50 Deg C	1 Deg C	A	Viral	BMS-AHU-18	
52	Pressure Gauge	Japsin	10.6 Kg	0.2	A	Viral	Water Chiller Plant, Secondary CHW-Pump-02	
53	Pressure Gauge	Japsin	10.6 Kg	0.2	A	Viral	Water Chiller Plant, Primary CHW Pump-02	

55	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU 16	
56	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU 18	
57	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU 02	
58	Pressure Gauge	Japsin	0 to 10.6 kg/cm ²	0.2 kg/cm ²	A	Poultry	BMS-AHU-04	
59	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU-20	
60	Pressure Gauge	Japsin	0 to 10.6 kg/cm ²	0.2 kg/cm ²	A	Poultry	BMS-AHU-05	
61	Pressure Gauge	Japsin	0 to 10.6 kg/cm ²	0.2 kg/cm ²	A	Poultry	BMS-AHU-07	
62	Pressure Gauge	Japsin	0 to 10.6 kg/cm ²	0.2 kg/cm ²	A	Poultry	BMS-AHU-06	
63	Pressure Gauge	Japsin	0 to 10.6 kg/cm ²	0.2 kg/cm ²	A	Poultry	BMS-AHU-06	
64	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU-06	
65	Pressure Gauge	Japsin	0 to 10.6 kg/cm ²	0.2 kg/cm ²	A	Poultry	BMS-AHU-14	
66	Temperature Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU-14	
67	Pressure Gauge	Japsin	0 to 10.6 kg/cm ²	0.2 kg/cm ²	A	Poultry	BMS-AHU-15	
68	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU-13	
69	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU-13	
70	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU-13	
71	Temp. Gauge	Japsin	-10 to 50 Deg C	1 Deg C	A	Poultry	BMS-AHU-09	
72	Pressure Gauge	Japsin	0 to 10.6 kg/cm ²	0.2 kg/cm ²	A	Poultry	BMS-AHU-10	
73	Pressure Gauge	Micro	0 to 21 kg/cm ²	0.2 kg/cm ²	A	Poultry	Filter Inlet Line, BMS AHU	
74	Compound Gauge	Baumer	-1 to 9 kg/cm ²	0.2 kg/cm ²	A	Poultry	Process Chiller-03, BMS-AHU	
75	Magnetic Gauge	Sensoccon	0 to 50 mmwc	1 mmwc	A	Poultry	BMS-AHU-16	
76	Magnetic Gauge	Sensoccon	0 to 25 mmwc	0.5 mmwc	A	Poultry	BMS-AHU-19	
77	Magnetic Gauge	Sensoccon	0 to 50 mmwc	1 mmwc	A	Poultry	BMS-AHU-19	
78	Magnetic Gauge	Sensoccon	0 to 25 mmwc	0.5 mmwc	A	Poultry	BMS-AHU-03	
79	Magnetic Gauge	Sensoccon	0 to 25 mmwc	0.5 mmwc	A	Poultry	BMS-AHU-09	
80	Magnetic Gauge	Sensoccon	0 to 25 mmwc	0.5 mmwc	A	Poultry	BMS-AHU-04	
81	Magnetic Gauge	Sensoccon	0 to 25 mmwc	0.5 mmwc	A	Poultry	BMS-AHU-20	

82	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Poultry	BMS-AHU-08	
83	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Poultry	BMS-AHU-13	
84	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Poultry	BMS-AHU-12	
85	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Poultry	BMS-AHU-06	
86	Magnehelic Gauge	Sensocon	0 to 25 mmwc	0.5 mmwc	A	Poultry	BMS-AHU-07	
87	Magnehelic Gauge	Sensocon	0 to 50 mmwc	1 mmwc	A	Poultry	BMS-AHU-07	
88	Vaccum Gauge	Piab	-100 to 0 Kpa	5 Kpa	A	Poultry	Harvesting	
89	Pressure Gauge	Japsin	10.6 Kg	0.2	A	Poultry	Water Chiller Plant, HW Pump-01	
90	Pressure Gauge	Japsin	10.6 Kg	0.2	A	Poultry	Water Chiller Plant, Secondary CHW Pump-01	
91	Pressure Gauge	Japsin	10.6 Kg	0.2	A	Poultry	Water Chiller Plant, Primary CHW Pump-01	
92	Pressure Gauge	Japsin	10.6 Kg	0.2	A	Poultry	Water Chiller Plant, Chiller 02	
93	Temperature Gauge	Japsin	50 Deg	1	A	Poultry	Water Chiller Plant, Chiller 01	
94	Temperature Gauge	Japsin	50 Deg	1	A	Poultry	Water Chiller Plant, Chiller 01	
95	Temperature Gauge	Japsin	50 Deg	1	A	Poultry	Water Chiller Plant, Chiller 02	
96	Pressure Gauge	Janatics	10.6	0.2	A	Poultry	Water Chiller Plant, Chiller 02	
97	Temperature Gauge	H-Guru	120 Deg	1	A	Poultry	Hot Water Generator, Plant Room,HMG-02	
98	Temperature Gauge	H-Guru	120 Deg	1	A	Poultry	Hot Water Generator, Plant Room,HMG-02	
99	Pressure Gauge	Forbes Marshall	6 Kg	0.1	A	Bacterial	WFI Plant, PW Supply	
100	Pressure Gauge	Waaree	10 bar	0.1	A	Bacterial	WFI Plant, WFI Return Line	
101	Pressure Gauge	Waaree	10 Kg	0.1	A	Bacterial	RO Plant, Child Water Supply	
102	Pressure Gauge	Waaree	10 bar	0.1	A	Bacterial	RO Plant,PW Supply	
103	Pressure Gauge	Waaree	10 bar	0.1	A	Bacterial	RO Plant, PW Return	
104	Magnehelic Gauge	Omicron	0 to 50 mmwc	1	A	Bacterial	IPQC-Fermenter Facility	
Total								

(Place and Sign of the service Provider)