



## શરતો અને બોલીઓ

- (૧) આપના ભાવ બંધ કવરમાં કવર પર “લેબોરેટરીના સાધનોનો વાર્ષિક નિભાવનો કરાર” લખાણ સાથે અત્રેની કચેરી ખાતે તા. ૦૩/૦૬/૨૦૨૦ કે તે પહેલા મળે તે રીતે પોસ્ટ/કુરીયર મારફત પહોંચતા કરવાના રહેશે.
- (૨) યુનિવર્સિટીના નિતી-નિયમ મુજબ દરેક ટેન્ડરને ટેન્ડર ફી પેટે રૂ. ૧૫૦૦/- ભરવાના રહેશે અને જે રિફંડપાત્ર નથી. ટેન્ડર ફી વગરના ટેન્ડર ગ્રાહ્ય રાખવામાં આવશે નહિ.
- (૩) કરારની રકમના ૧૦% રકમ યુનિવર્સિટીમાં સિક્યુરીટી ડીપોઝીટ પેટે જમા કરાવવાની રહેશે.
- (૪) જો આપ મેન્યુફેક્ચરર/ઓથોરાઈઝ્ડ ડીલર હોય તો તે બાબતના પ્રમાણપત્રોની નકલ ભાવપત્રક સાથે રાખવી.
- (૫) વાર્ષિક કરારની અડધી રકમ પ્રથમ સર્વિસ બાદ અને અડધી રકમ કરારને અંતે સંતોષકારક કામ કર્યેથી ચૂકવણું કરવામાં આવશે.
- (૬) સંતોષકારક કામગીરી હશે તો બંને પક્ષે સહમતીથી બીજા એક વર્ષ માટે કરાર લંબાવી શકાશે.
- (૭) કરાર દરમિયાન દર બે માસે નિયમિત મુલાકાત લઈ સાધનો તપાસવાના રહેશે અને તેનો રીપોર્ટ તૈયાર કરી તેમાં જે તે વિભાગના HOD ની સહિ લેવી. જે કરારને અંતે બીલ સાથે રજૂ કરવાનો રહેશે.
- (૮) લેબોરેટરીનું સાધન બગડશે તો તમને ટેલિફોનિક જાણ કરવામાં આવશે અને જાણ કર્યાના ૪૮ કલાકમાં મુલાકાત લેવી પડશે. સાધન ચાલુ કરવા માટે જરૂરી સ્પેરપાર્ટસ જે તે કંપનીના પ્રાઈઝ લિસ્ટ મુજબ બીલ રજૂ કર્યેથી સક્ષમ અધિકારીની મંજૂરી મેળવી ચૂકવવામાં આવશે, તેથી કંપનીના Backup માટે કંપનીનો Letter ભાવપત્રક સાથે જોડવાનો રહેશે. શક્ય હોય તો સ્પેરપાર્ટસનું ભાવપત્રક પણ જોડી શકાય તો તે જોડવું અને લેબ સાધન વહેલામાં વહેલી તકે ચાલુ થાય તેની કાર્યવાહી કરવાની રહેશે.
- (૯) સદર કરાર પ્રથમ સર્વિસની તારીખથી અમલમાં આવશે.
- (૧૦) પેમેન્ટ વખતે બીલમાંથી નિયમનુસાર ટી.ડી.એસ. કપાત કરવામાં આવશે. જરૂરી ટેક્સની સ્પષ્ટતા ભાવપત્રક સાથે કરવાની રહેશે.
- (૧૧) અત્રેની કચેરી ખાતે આપના ભાવ મળશે તે વખતે આપે સઘળી શરતો વાંચી છે અને તે તમામ આપને સ્વીકાર્ય છે તેવું માનવામાં આવશે. આ શરતો અને બોલીઓ વાંચી, સમજી અને સહી કરી ટેન્ડર સાથે જોડવાની રહેશે.
- (૧૨) આપનું ભાવપત્રક સ્વીકારવું/ ન સ્વીકારવું અથવા ભાવપત્રક રદ કરવાનો અધિકાર નીચે સહી કરનારને અબાધિત રહેશે તેમજ કાનુની બાબતોમાં નવસારી કાનુની સત્તામંડળની હદ તળે રહેશે.
- (૧૩) લેબોરેટરીના સાધનોની યાદી આ સાથે સામેલ હોઈ, આપની કક્ષાએથી જે તે વિભાગમાં સાધનનું નિરીક્ષણ કરીને જ ભાવ પત્રક ભરવા જણાવવામાં આવે છે.

સહિ/-

ડીન/પ્રિન્સીપાલ

ઉપરોક્ત શરતો અને બોલીઓ મને કબુલ અને મંજૂર છે.

ટેન્ડરર ની સહી  
નામ, હોદ્દો અને સિક્કો

## Tender Form

From:

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To,  
The Principal  
Veterinary College of Veterinary Science,  
Navsari Agricultural University,  
Navsari- 396 450  
Gujarat

Sub: Tender for AMC of Laboratory Instruments

Sir,

I/We hereby submit the offer (duly filled) in response to the advertisement/tender notice for AMC of Laboratory Instruments in accordance with the terms and conditions as under:-

I/We hereby offer for AMC of Laboratory Instruments to College of Veterinary Science, Navsari Agricultural University, Navsari in accordance with the terms and conditions, hereto annexed and at the prices given by me/us in section of tendering.

I/We enclose herewith Demand Draft/ Cash Receipt No. \_\_\_\_\_ dated \_\_\_\_\_ for Rs.1500/- (Rupees One Thousand Five Hundreds only) towards Tender Fee (Non-refundable) in favor of "DDO, Veterinary College, Navsari".

I/We carefully read and understood and agree to abide by the said terms and conditions set in the tender notice.

I/We agree that in case of dispute, if any, the decision of The Registrar, Navsari Agricultural University, Navsari-396450 shall be final and binding upon me/us.

Signature of Tenderer  
(with Stamp, Name and Designation)

## **SERVICED PROVIDER / FIRM's DETAIL**

1. Name of Serviced Provider / firm:

2. Complete postal address:

3. Telephone Number:

4. FAX Number (if any):

5. E-mail address (if any):

6. PAN card detail:

7. GST / TIN No.:

8. Registration No.:

9. Any other details:

We agree to abide by the terms and conditions of AMC mentioned in this tender document.

Signature of Tenderer

(With Stamp, Name & Designation)

**LIST OF INSTRUMENTS FOR AMC  
COLLEGE OF VETERINARY SCIENCE & A.H., NAU, NAVSARI**

1	2	3	4	5	
Sr. No.	Descriptions/ Name of Items / Instrument / Model No./ Cat. No.	Qty	Purchase Year	AMC amount	
				In Figures	In words
<b>DEPARTMENT OF ANIMAL NUTRITION COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
1.	Hot air oven (455 x 455 x 455 mm) Model No. MSW-213	01	2009		
2.	Muffle furnace (200 x 200 x 200 mm) Model No. MSW-251	01	2009		
3.	Suction pump Model No. MSW-371	01	2009		
4.	Digestion unit (Kjeldhal) Model No. MSW-433	01	2009		
5.	Soxhlet apparatus Model No. MSW-436	01	2009		
6.	Water bath (355 x 405 x 100 mm) Model No. MSW-272	01	2009		
7.	Grinder Model No. MSW-342	01	2009		
8.	Hot plate (25 x 40 x 15 cm) Model No. MSW-421	01	2009		
9.	Bomb calorimeter Model No. MSW-506	01	2009		
10.	Incubator (455 x 410 x 610 mm) Model No. MSW-121	01	2009		
11.	Crude Fiber Estimation apparatus Hot Plat Catalogue No.:1195/9	01	2010		
12.	Heating Mantels Catalogue No.: 1196/6	01	2010		
13.	Revolutionary Digital Lab. Centrifuge Catalogue No.: C R-8M	01	2010		
14.	Electronic Balance Catalogue No.: CY-360C	01	2010		
15.	SEDKO-PSI Brand Micro processor based B.O.D. Incubator 60x60x60cm Cap. 200 liters with S.S. trays	01	2010		
16.	Digital Metabolic Shaker Bath with accessories and Servo controlled voltage stabilizer	01	2010		
17.	Spectronic Genesys-20 Spectrophotometer Catalogue No.: 400104 TS	01	2010		
18.	Vacuum Pump Oil Free Portable Catalogue No.: 21202 500	01	2011		
19.	Centrifuge (Bench top)Catalogue No.: DYNAM- D30005	01	2011		
20.	Laboratory Precision Oven (90x60x60 cms) Catalogue No.: TI- 128E	01	2012		
21.	Electronic Balance (For Weighing Small Animals) Model No.: CWS-150	02	2012		
22.	Deep Freezer Model No.: U410-45	01	2012		

23.	Electronic Balnce (KERN-Germany)Model No. : 572-31	01	2012		
24.	Kjeldhal Digestion Unit (JSGW) Catalogue No. : 1191/3G	01	2012		
25.	Evolution 201 spectrophotometer (MERK) Cat no. 840210 700TS	01	2012		
26.	High precision water bath vaiometra Catalogue No. : WPHP-4323, Size :430x230x265mm	01	2012		
27.	Micro kjeldahl digestion unit MSW – 435Catalogue No. : MKDU-6	01	2012		
28.	Elisa reader (Kheteshwar)	01	2012		
29.	Rectangular high temperature furnace (Sonar)Cat no.: HTF 1530	01	2012		
<b>DEPARTMENT OF VETERINARY SURGERY AND RADIOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
30	CD-2 Injection rifle including 16g Co <sub>2</sub> -Cartridge 11mm bore Barrel, 16 bars manometer, with telescope Bushnell Banner 1.5-4.5x32mm & Accessories (DartGun)	01	2010		
31	Portable X-Ray Machine 100 mA Allen AXD-100 with Accessories (ALLEN AXD -100)	01	2010		
32	C-ARM Image Intensifier System (SURGICO 90)	01	2011		
33	Combined large and small animal anaesthesia ventilator system with accessories (VSA 2100 LAS 4000)	01	2013		
34	Dental Scalar & Polishing	01	2011		
35	Electro surgical unit with all Std. Accessories (HM 300)	01	2011		
36	R. F. Cautery	01	2010		
37	Autoclave (EQITRON)	01	2009		
38	Diathermy Unit 500 W	01	2010		
39	Dr. Mach LED 130 Surgery Light 50,000 LUX, Stand Model, Swing	01	2012		
40	"Cyclops-1" Portable Ultra Sound Therapy Unit	01	2012		
41	Vet Ceiling OT light (Single Dome) Khera KI-385	03	2015		
<b>DEPARTMENT OF ANIMAL GENETICS &amp; BREEDING COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
42	CO <sub>2</sub> Incubator	01	2010-11		
43	Trinocular Microscope	01	2010-11		
44	Horizontal Laminar Flow	01	2010-11		
45	Centrifuge REMI make	01	2010-11		
46	Laboratory Drying Oven	01	2011-12		

47	Autoclave (Vertical)	01	2012-13		
48	Weighing Balance	01	2012-13		
49	Stirred Waterbath	01	2014-15		
<b>DEPARTMENT OF VETERINARY PATHOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
50	Sony Camera Sony DSC-W 300	01	2009		
51	“YORCO” Make Automatic Tissue Processor (YSI-104)	01	2012		
52	“YORCO” Make Millenium Fully Automatic Microtome – Motorised	01	2012		
<b>DEPARTMENT OF VETERINARY ANATOMY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
53	Binocular Microscope Model:MLX-B	10	2009		
54	Automatic Microtome Model: YSI-062	01	2010		
55	Electroquip lab. Oven Size: 45x45x45 cm	01	2011		
56	Electronic Balance KERN-FBC bench scale Model no. FCB 12 K 1	01	2014		
<b>DEPARTMENT OF VETERINARY PHYSIOLOGY &amp; BIOCHEMISTRY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
57	Monocular Microscope MLM Make- Olympus	10	2008		
58	Atomic Absorption Spectrophotometer, Model No.AAS-4141 (Make- Electronic corporation of India limited)	01	2011		
59	HPLC, Binary gradient system Brand- Cecil	01	2011		
60	Semi Automated Clinical Chemistry Analyser Model-Microlab 300EX SAP Code-6002385V5 (Make- MERCK)	01	2012		
61	Biospectrometer Model- 6136 (SI No.6136BK400687) (Make- EPPENDORF)	01	2012		
62	Infrared thermal imaging Camera Model No. FLIR T420 (Make- FLIR)	01	2017		
<b>DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
63	<b>Electronic Mono pan Balance</b> Size: -- 128 X 128 mm Capacity: -- 510 gm Model No.: CY-510	01	2012		

64	<b>Digital Electronic Weighing scale for Birds</b> Size: -- 300 X 250 mm Capacity: -- 10 kg Model No.: PUT-L	01	2012		
65	<b>pH Meter</b> Size: -- Capacity: -- Model No.: YSI-653	01	2014		
66	<b>Hot air Oven</b> Size: 60X60X60 cms Capacity: 216 L Model No.: TI-126D	01	2011		
<b>DEPARTMENT OF VETERINARY GYNECOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
67	Precision Water bath	01	2019		
68	-45° C Premium Upright Freezer Model U410 14.5 cu.ft	01	2015		
69	Ovan Universal (A) Thermostatically Controlled Oven Universal 'MAC' working Chamber size 455x455x455mm, cap. 95 ltr, No. of shelves -02, S. S. (304 grade) with air circulating fan MSW-211)	01	2011		
<b>DEPARTMENT OF VETERINARY MICROBIOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
70	Orbital Chilling & heating Blocks (Cole Parmer) LK-44175-02	01	2013-14		
71	Storage Dewars (LK-03773-55) Liquid Nitrogen Containers 10L	01	2013-14		
72	Yorco Horizontal Laminar Flow Bench (YSI-188)	01	2014-15		
73	IFB Microwave Oven (30SC3) Convection	02	2014-15		
74	Oakton PH 2700 Benchtop Meter	02	2014-15		
75	Symmetry PA Analytical Balance (LK-10000-25)	01	2014-15		
76	Yorco Medical Freezer 165 ltr. (YSI-270)	01	2014-15		
77	Genaxy Mini-13K High Speed Centrifuge (GEN-MINI-13K)	01	2014-15		
78	Merck Millipore synergy Water Purification System	01	2014-15		
79	Eppendorff Centrifuge (5430 )	01	2014-15		
80	(LAB 500CL) Glassware Washer with Accessories	01	2015-16		
81	Laboratory Hot Air Oven (JRIC-7)	01	2009-10		
82	REMI Revolutionary Delux Laboratory Centrifuge (R-8C-DX)	02	2009-10		
83	REMI Deep Freezer Vertical Model ( RQFV-170)	01	2009-10		
84	Fluorescence Attach for (CX41 )	01	2009-10		



85	Trinocular Microscope (CX41)	01	2009-10		
86	Tri research Microscope (CH20i)	01	2009-10		
87	Laboratory Autoclave with microprocessor	01	2009-10		
88	Laboratory Bacteriological Incubator (JRIC-9)	01	2009-10		
89	Veriti R. Thermal Cycler with (4375786)	01	2010-11		
90	Yorco Horizontal Laminar Flow bench (YSI-188)	01	2010-11		
91	Yorco Incubator Bacteriological (YSI-438)	01	2010-11		
92	Yorco Bio Safe biological safety cabinet class-II (YBS-44(A))	01	2010-11		
93	Deep Freeze ULT research cabinet (IRI-034-V-2010)	01	2010-11		
94	CO2 Incubator Model No.( LCO-265-AL)	01	2010-11		
95	BOD Incubator, (EQ-138)	01	2010-11		
96	Lower Chamber with cooling facility	01	2010-11		
97	REMI Cooling microfuge (CM-12)	01	2011-12		
98	Leica Inverted Microscope Drvil HC with digital camera	01	2006-07		
99	Thermo Scientific Hereaus Biofuge stratos	01	2012-13		
100	Gel Documentation System Highly Advanced Fully (G BOX EF2	01	2012-13		
101	Pico Drop/Micro Liter Spectrophotometer Nano ,(GEN-11010-00) (Nano Drop)	01	2012-13		
102	Micro Centrifuge 15000RPM (MPW-251)	01	2012-13		
103	Ice Flaking Machine (LMIF-85)	01	2012-13		
104	Nikon ,Japan Dark Field Microscope	01	2013-14		
105	Yorco Autoclave Vertical (YSI-402)	01	2013-14		
106	Inverted Fluoscent Microscope (EVOS)	01	2016-17		
107	Deep freezer PSI make	01	2012-13		
108	Yorco Hot Air Sterilizer (YSI-431 )	01	2010-11		
109	SALVIS CO2 Incubator	01	2016-17		
110	Refrigerator L.G. 185Litrs	01	2014-15		
111	Refrigerator Videocon VAP233/2009	01	2012-13		
112	Refrigerator Panasonic NRA190LS1N	01	2012-13		
<b>DEPARTMENT OF VETERINARY PARASITOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
113	Binocular Microscope (MLX)	05	2009		

114	Primostar-Zeiss Trinocular Microscope with Digital camera	01	2010		
115	Ultra low temperature research cabinet	01	2010		
116	Zoom stereo binocular microscope	01	2010		
117	Microprocessor research high speed cooling compufuge & voltage stabilizer	01	2010		
118	Trinocular microscope Dark field attachment & Digital Camera	01	2010		
119	Trinocular microscope CX-41& Digital camera	01	2011		
120	Nikon Japan make Phase contrast microscope with camera	01	2015		
121	Molecular imager gel doc XR with accessories (Mitsubishi P93 Printer)	01	2011		
122	S1000 Thermal Cycler with 96 wellfast reaction module	01	2010		
<b>VETERINARY CLINICAL COMPLEX COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
123	Remi Make Laboratory Centrifuge machine R-8C	01	2009		
124	Binocular Microscope Magnus MLX	01	2009		
125	Monocular Microscope Olympus HAS	01	2009		
126	Ferroscope Foreign Body Detector	01	2009		
127	Aquilizer Vet Ultrasound System	01	2006		
128	BM5 Vet with CO <sub>2</sub> Measurement	01	2012		
129	Eickeyemer PV Based ECG Machine Accessories	01	2012		
130	High Speed Steam Sterilizer - Electrical Heated	01	2010		
131	Trinocular Microscope with camera Nikon E200	01	2010		
132	Flexible Multipurpose Video Endoscope with Accesories	01	2013		
133	The Digital Electro Acupuncture Unit HAN 600	01	2013		
134	15KVA Kirloskar Green Silent DG set Engine	01	2007		
135	Proctoscope Karl-Storz Make	01	2015		
136	Large Animal Weighing Balance	01	2016		
137	Generator 20kVA	01	2018		
138	Hitech 150 liter RO water purifier	01	2019		
139	Electronic Stethoscope	01	2012		
140	Digital Mastitis Meter Dekofor	01	2012		
141	Infocus Mutimedia Projector Model IN124	01	2013		
142	Nova Servo Control Voltage Stabilizer 1 KVA	01	2014		

143	Nova Servo Control Voltage Stabilizer 3 KVA	01	2014		
144	Blood cell counter Nihon-Kohden MEK-6450	01	2012		
145	BOD incubator Vaiometra BOD-614ss	01	2012		
146	Vertical Laminar Air-flow Vaiometra SSV-4	01	2012		
147	Yoriko Precision Rotatory Microtome Lipsaw type	01	2014		
148	Yoriko Serological Waterbath YSI413	01	2014		
149	Monocular Microscope Catscope CS-U10L	03	2014		
150	Binocular Microscope Catscope CS-U500	01	2014		
151	Precision Balance MXX212DE	01	2011		
152	Endovision system Karl-Storz make	01	2015		
153	Distillation Plant Prolab make	01	2013		
154	Autoclave Vertical EQ117	01	2012		
155	Hot air oven Sonar Make L04545SS	01	2012		
<b>DEPARTMENT OF VETERINARY PUBLIC HEALTH &amp; EPIDEMIOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
156	pH Meter	01	2010-11		
157	Digital Colony Counter	01	2010-11		
158	Incubator	01	2010-11		
159	Autoclave	01	2010-11		
160	Incubator	01	2011-12		
161	Microprocessor Colony Counter	01	2011-12		
162	Binocular Microscope	01	2012-13		
163	BOD Incubator (YSI-440)	01	2012-13		
164	Deep Freeze	01	2013-14		
165	Monocular Microscope	03	2013-14		
166	Cooling high speed Centrifuge	01	2013-14		
<b>DEPARTMENT OF VETERINARY PHARMACOLOGY AND TOXICOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
167	Binocular Microscope Olympus MLX - B	01	2010		
168	Centrifuge Remi R-24	01	2010		
169	Laboratory Autoclave - Large, Size: 600 mm, Model No. Scientific -165-A	01	2010		

170	Laboratory Hot Air Oven size:605x910x605m, Model No. Scientific 138-F	01	2010		
171	Ultrasonic cleaner YSI – 416, 3 Ltr	01	2012		
172	Bacteriological incubator, Size: 455x605x455m, Mod: YSI-438	01	2012		
173	Spin Minifuge Minispin plus Eppendorf	01	2012		
174	Deep Freezer with Stabilizer U410	01	2012		
175	Refrigerated Centrifuge 5430 R	01	2012		
176	Double beam Spectrophotometer, HALO DB-20S	01	2012		
177	Top pan Balance, Size: 32/182, Model No. MAB-182	01	2012		
178	Electronic Balance HPB 20 K	01	2012		
179	Water bath Incubator Shaker, Size: 275x275x150mm (12 litres), Model No. BDI67(a)	01	2012		
180	Ultrasonic cleaning bath YSI 416, 10 Ltr	01	2012		
181	Rotary Vacuum evaporator with Accessories. Model No.8763RER	01	2012		
182	Autoclave (Vertical)-small, Size:12x20 inch, Model:PSI 103	01	2012		
183	Laminar Air Flow cum Biosafety cabinet , Size: 1350x1000x2050mm, Model No.LCB-0123-B-B2	01	2013		
184	Freeze Dryer FDB- 5503	01	2013		
185	Chilled water Circulator, Size: 15 litres/min with 0.4 to 0.6 bar pressure, Model:BST/RCWB-15	01	2013		
186	Vacuum Oven Digital with Glass Door Size: 300x500, Model No.YSI- 433	01	2014		
187	Motorized Analytical Balance MAB- 182	01	2015		
188	Precision Balance	04	2015		
189	Laboratory animal Weighing Balance	01	2017		
<b>DEPARTMENT OF ANIMAL BIOTECHNOLOGY COLLEGE OF VETERINARY SCIENCE &amp; A.H., NAU, NAVSARI</b>					
190	Multi Vortex Mixer	01	2011-12		
191	"Equitron" Constant Temperature Bath	01	2011-12		
192	Lab. Centrifuge with Swing out head	01	2011-12		
193	Thermal Cyclor	01	2017-18		