NO.A.17014/1/2012-HFW GOVERNMENT OF MIZORAM HEALTH & FAMILY WELFARE DEPARTMENT

Dated Aizawl, the 26th Oct, 2016

TENDER NOTICE

Sealed Tenders are hereby invited on behalf of the Governor of Mizoram from reputed and bonafide Manufacturers or their authorized dealers, for Purchase of Hospital Equipments/Instruments for Mizoram Institute of Medical & Educational Research (MIMER), Falkawn, Mizoram which will be received by the Director, Hospital & Medical Education, Dinthar, Aizawl on or before 28.11.2016 upto 1:00 p.m under the terms and conditions laid down below. Quotations are to be opened by Director, Hospital & Medical Education or his authorized representatives at 1:30 PM on the same day. The Tenderers or their representatives may also be present at the time of opening of the Quotations, if they so desire.

TERMS & CONDITIONS

- Tenders submitted by Authorized dealers should attach certificate of Authorization or Distributorship or Dealership as the case may be from the concerned Manufacturers duly attested by a Gazetted Officer or Notary. Original Certificates should be produced at the time of opening, if demanded.
- 2. Tender should be accompanied by *Earnest Money 2% in case of Tribal tenderer and 3% in case of non-tribal to the quoted amount* in the form of Deposit at Call/Fixed Deposit in original at the Bank from any Nationalized Bank of India or Postal Saving Certificate duly pledged in favor of Director, Hospital & Medical Education, Mizoram *duly signed and stamped by the tenderer at the back side of the draft/deposit.*
- 3. All the tender papers should be numbered and maintained page index at the front page of tender document.
- 4. Tenders should be submitted in 2 copies marked "Original" and "Duplicate." The cover of the tenders should be superscribed as "Tender for Purchase of Hospital Equipments/Instruments for Mizoram Institute of Medical & Educational Research (MIMER), Falkawn, Mizoram" addressed to Director, Hospital & Medical Education, Dinthar, Aizawl and should clearly indicate full postal address of the tenderer.
- 5. **a)** Quoted rates in terms of Indian Rupees will be considered inclusive of all taxes and duties. If there are more than one brand, the separate rates for such brands with specific details should also be mentioned.
 - **b)** All pages of the tender papers should be printed, signed, stamped and dated; hand written quotations shall not be entertained. Any page or pages not signed, stamped and dated will be marked violated clause at the time of opening of tender. Corrections, if any, should be initialed, stamped and dated.

- 6. Tenderers must enclose detail specifications of the Instruments. They must also enclose relevant documents including catalogue/literature of the quoted items.
- 7. Tenders should be submitted in the prescribed form only in both soft and hard copy.
- 8. Tender must be accompanied by the following documents
 - a) Original Tax Clearance Certificate issued by concerned Department.
 - **b)** Photo copy of *MVAT Registration Certificate* duly attested by a Gazetted Officer (for Tribal tenderer). Original Certificates should be produced at the time of opening of the tenders/ quotations, if demanded.
 - c) Photo copy of **Scheduled Tribe Certificate** duly attested by a Gazetted Officer or Notary (for Tribal tenderer). Original Certificates should be produced at the time of opening of the tenders/ quotations, if demanded.
 - d) Photocopy of *valid sales Tax/VAT Registration Certificate* duly attested by a Gazetted Officer or Notary (for non-tribal tenderer). Original Certificates should be produced at the time of opening of the tenders/ quotations, if demanded.
 - **e)** Non- Judicial Adhesive Stamp worth at least Rs.7.50 should be affixed (for non-tribal tenderer)
- 9. The tenderer should submit Notorized Photo copy of ISI certificate/ISO 13485/14001/9001.
- 10. Warranty period should be mentioned clearly and availability of After-Sale-Services facilities during warranty period.
- 11. Tenderer should quote their rates for F.O.R Destination i.e. State Referral Hospital, Falkawn, Mizoram.
- 12. Once the rate is accepted and communicated to the successful firm, the same will remain valid during the validity period of the agreement with the approved supplier. No price escalation will be permissible during the validity period, which is normally for a period of 12 months and is extendable, if mutually agreed upon by both the parties i.e. Director, Hospital & Medical Education and concerned approved supplier, subject to recommendation of the State Purchase Advisory Board or the Departmental Purchase Advisory Board, as the case may be.
- 13. A successful firm will have to supply the materials within the period fixed by the Department/Authority. If the supply cannot be made within the stipulated period without any intimation, the Department has the right to cancel the supply order.
- 14. A successful firm should furnish Security Deposit of 5% of the value of the supply before issue of supply order in the form of Demand Draft/Fixed Deposit in any Nationalized Bank of India or Postal Saving Certificate, as the case may be, pledged in favor of Director, Hospital & Medical Education, Government of Mizoram duly signed and stamped by the tenderer at the back side of the draft/deposit.
- 15. A successful firm should execute an appropriate Deeds of Agreement within 30 days from the date of issue of acceptance of their quoted rates failing which their quoted rate will be treated as invalid.

- 16. The undersigned shall not be bound to accept the lowest rate or any of the tenders and reserves the right to accept or reject any tenders without assigning any reasons thereof.
- 17. Late/delayed tenders will not be entertained. Certificates other than those stated in the above clauses should not be attached. Any other/further clarifications in connection with submission of the tender may be made from the office of Director, Hospital & Medical Education, Mizoram during office hours on all working days.
- 18. In case of any legal disputes/litigations arising out of this Tender Notice or its terms, the Courts of Law at Aizawl only shall have jurisdiction to adjudicate the same.
- 19. All payments will be made only after the materials are received in full and in good condition and after completion of the installation and satisfactory commissioning.
- 20. Firms or individuals who attempt to negotiate/campaign, direct or indirect, on the part of tender with the authority to whom he has submitted the Tender or the authority who is competent to accept, shall be excluded from consideration, if proved.

Sd/-LALRINLIANA FANAI Commissioner & Secretary, Government of Mizoram, Health & Family Welfare Department.

Memo No. A.17014/1/2012-HFW : Dated Aizawl, the 26TH Oct,2016 Copy to :

- 1. P.S to Minister, H & F W Deptt., for favour of information.
- 2. The Principal Director, H & FW Deptt., Mizoram for kind information
- 3. The Director, Hospital & Medical Education, Mizoram, Aizawl.
- 4. The Dy. Director, Health Services, Central Medical Store, Aizawl

Sd/-LALSANGPUII HMAR
Under Secretary to the Govt. of Mizoram,
Health & Family Welfare Department,
Mizoram : Aizawl.

PRESCRIBED FORMAT FOR PURCHASE OF HOSPITAL EQUIPMENTS/INSTRUMENTS FOR MIMER

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
	DEPARTMENT OF ANATOMY		•		
1	Table with marble or stainless steel tops 6" x 2" x3"	15			
2	Tables with marble or stainless steel, Half standard size	5			
3	Drill machine	2			
4	Hand saw	3			
5	Band saw for sectioning body and limbs	1			
6	Stools, preferably metal	60			
7	Brain knife	3			
8	Mortuary cooler with arrangement to keep at least 8 bodies or suitable alternative arrangement.	1/2			
9	Storage tank to hold 10 cadavers, made of concrete with copper lid.	1			
10	Plastic tanks for storing soft and dissected parts	10			
11	Trolly Table (Steel, Light)	3			
12	Projectors including overhead projectors	2 + 2			
13	X-ray Viewing lobby	3			
14	Charts	20			
15	Diagrams	20			
16	Models	20			
17	Slides	20			
18	Dissecting instruments	20			
19	Meat cutting machine for thin body	1			
	sections (trans and vertical) for gross				
	anatomy sectional study				
	HISTOLOGY				
20	Microscopes, Monocular	60			
21	Dissection microscope	5			
22	Microtomes, rotary	2			
23	Microtomes, Sledge, large cutting	1			
24	Cabinet for slides (1000)	6			
25	Incubators	1			
26	Paraffin embedding bath	1			
27	Hot plates for flattening sections	2			
28	Hot air cover fro drying slides (450C)	1			
29	Balance Analytical capacity 200 grms. and Sensitivity 1/10 mg.				
30	Balance Earanger capacity 6 kilos Sensitivity, 1/5 gram	2			
31	Refrigerators	2			
32	Distilled water still menesty type capacity gallon per hour	2			
33	Diamond pencils	4			
34	7 colour marking pencils	2			
	Anatomy Museum				
34	Skeletons articulated	5 ones (Disarticulated) sets 25			
35	Specimen jars	100			
36	Steel Racks	20			
37	Required Embalming machines for cadavers	2			

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
38	Computer for keeping student records,	5 sets			
	marks, stores etc.				
	DEPARTMENT OF PHYSIOLOGY				
1	Electric time makers, 100/sec.	6			
2	Tuning fork, time marker, 100/sec.	6			
3	Electrodes, X-blocks, burrette clamps,	50 each			
	enamel bowls brass uprights, with				
	coarse and fine adjustments basin, spirit lamps, cooper wire (double cotton				
	covered) Kymograph paper etc.				
4	kymographs-Brodie-Starling complete	50 each			
-	with respiration pump, motor time marker	30 Cacii			
	manometer etc.				
5	Operation table Volume recorders	6			
7	Dale's bath for internal organ	15			
8	Isolated Organs. Bath for students	25			
	complete with liver etc.				
9	Animal Weighing Machine, for small and	1			
	big animals (for each)				
10	Mary's Tambour	20			
11	Venus and arterial canula (different	12			
	sizes) (each)				
12	Smoking outfit, with fume cupboard	1			
13	Varnishing outfit, for long and short	1			
	papers				
14	Anaesthesia boxes	2			
15	Surgical instruments for operative	20 each			
40	procedures, syringes, pulleys				
16	(c) HUMAN AND OTHER EXPERIMENTS:				
	Microscopes, Oil immersion	3			
17	Demonstrations eye piece	3			
18	Double Demonstration eye piece	3			
19	Stage incubator	1			
20	Wastergen's Pipettes for E.S.R. on	35			
	Stand (with space pipettes)				
21	Perimeter Priestly Smith S/LP.984 B & T	6			
22	Haemogiobinometer, Sahil or hellige	36			
	(with spaces)				
23	Haemocytometers	36			
24	Sphygmomanometer	12			
25	Stethoscopes	12			
26	Stethoscopes, Demonstration with	2			
	Multipleear pieces				
27	Polygraphs	2		-	
28	Venus Pressure apparatus	2		-	
29	Spirometer, Ordinary	6		+	
30	Gas analysis apparatus, Haldane's	1			
24	students type	1		+	
31 32	Van Slyko's apparatus manometric	1			
3Z	Gas analyzer – automatic for CO2, O2, N2	'			
33	Douglas bag, complete	6			
34	Basal metabolism apparatus	1			
35	Erogograph Mosse's	6		1	
36	Clinical thermometer	12		1	
37	Compass	10			
38	Thermanaesthesiometer	3			
39	Algometer	3			

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
40	Apparatus for passive movement	1			
41	Knee hammer	12			
42	Stethograph	10			
43	Bicycle ergometer	4			
44	Olfactometer	1			
45	Opthalmoscope	2			
46	Schematic eye	2			
47	Phakoscope	1			
48	Perimeters, with charts	2			
49	Colour percetion lantern Edridge Green	1			
50	Maddox rod	1			
51	Newtons colour wheel	1			
52	Tuning forks to test hearing 32-10,000 cps (sets)	2			
53	Dynamometer	1			
54	Otorhinolaryngoscope	3			
55	Steriliser Electric	2			
56	Instrument trolley	1			
57	Stop watches	6			
58	GENERAL				
59	Physiograph, 3 channels, complete with accessories	1			
60	Physiograph, single channel, with accessories	6			
61	Centrifuge, high speed with technometer etc.	1			
62	Calorimeter, photo-electric	1			
63	pH meter, electric	1			
64	Refrigerator, 9-10c ft.	1			
65	Oxygen Cylinder with trolley	6			
66	Co cylinder with trolley	2			
67	Electronic stimulator	1			
68	Water distillation still, with spare heating elements	1			
69	All glass distillation apparatus double stage	1			
70	Voltage stabilizer	3			
71	Step down transformers	2			
72	Thermometers	50			
73	Balances	50			
74	Micro slides	50			
75	Glassware	50			
	DEPARTMENT OF BIOCHEMISTRY				
1	Fume cupboards	2			
2	Boiling Water baths, with lids having 8- 12 Holes	6			
3	Autoclave electric	2			
4	Balance open pan	6			
5	Balance semi micro	2			
7	Balance micro	1			
8	Vortex mixers	2			
9	Urinometers	50			
10	Constant temperature water bath	4			
11	Ryles tube	4			
12	Incubator electric with thermostat	4			
13	Hot air oven	4			
14	Magnetic stirrer	2			
15	Pump vaccum	2			

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
16	Calorimeters	6			
	Refrigerators	4			
17	Flame Photometer	2			
18	Thermometers 0-2500C	4			
19	Thermometers 0-110 0C	4			
20	Cork borer set	1			
21	Stop watch	4			
22	Spirit lamp	50			
23	Chromatographic chamber	2			
24	Water distillation plant (metallic)	3			
25	All glass distillation apparatus	3			
26	Desicators large size	6			
27	Desicators small size	6			
28	Centrifuge clinical for 12 tubes	6			
29	PH meters	3			
30	Homogeniser	3			
31	Microscopes	6			
32	Ultra Violet (U.V.) lamp	1			
33	Tools for small workshop for glass	1 set			
0.4	blowing and mending	45			
34 35	Bottle dispensers	15 15			
	Samplers (autopipettes) different volume range				
36	Electrophoresis apparatus with power	6			
	supply for Paper PAGE AGAROSE				
37	Spectrophotometer	1			
38	Binocular research microscopes	2			
39	Glass ware as required by standard lab. Like pipettes, beakers and conical flasks, etc.	100 each			
	DEPARTMENT OF PATHOLOGY				
1	Weighing machine for cadavers	1			
2	Rotary Microtomes	2			
3	Freezing Microtome with a stand for carbondioxide cylinder	1			
4	Hot plates	2			
5	Hot air (50 degree Celsus) for special staining	2			
7	@ Paraffin embedding bath (Ordinary)	2			
8	Electric vacuum embedding baths	2			
9	Autoclave electric	2			
10	Distilled water still	1			
11	Water bath 57 degree Celsius	1			
12	Rectangular water bath	1			
13	Centrifuge machine electric Rotofix	1			
14	Colorimeter Photoelectric Klett.	1			
15	Cabinet for 1000 slides	100 nos.			
16	Band saw	1			
	Autopsy tables	2			
17	Automatic tissue processor,	1			
	Histokinmettee or similar, complete.				
18	Staining racks for staining in bulk	10			
19	Troughs for staining in bulk	12			
20	Coplin jars	24			
21	Water bath electric (Tissue Floatation	2			
22	Balance, Chemical with weights	2			
23	Balance, chemical with weights Microscopes, Monocular, with double	60			
	nose piece, High power objective 2 eye-	7			

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
	pieces, mechanical stage and condensor				
24	Oil immersion lens for above	60			
25	Polarising attachments for microscopes	1			
26	Micrometers, ocular	1			
27	Demonstration eye pieces	6			
28	Magnifying lens	6			
29	Blood pressure instrument	2			
30	Micrometer stage	2			
31	Hot plat electric	2			
32	Laboratory Counter nine keys clay Adams	6			
33	Laboratory stirrer	1			
34	Automatic timer	2			
35	Balance for weighing organs	1			
36	Saws, wire for cutting bones	1			
37	Slide boxes for 100 slides for students	120			
38	Drill for boring glass	2			
39	Blow piece with bellows for bending glass	2			
40	Microphotographic apparatus	1			
41	X-ray viewing box	2		1	
42	Double Demonstration Eye piece	2		1	
43	Microprojection apparatus	2		+	
43	Sternal puncture needle Adult size	2			
45					
	Sternal puncture needle child size	2			
46	Liver Biopsy needle				
47	Box weight analytical	2			
48	Stop watch reading at 1/5 second.	6			
49	Ultraviolet lamp.	1			
50	pH Meter electric.	1			
51	Microscope, Binacular, research.	1			
52	Paper Electrophoresic apparatus vertical	1			
53	Paper electrophoresis apparatus, horizontal	1			
54	Water still electric	1			
55	2 x 2 slide Projector.	2			
56	Overhead projector	1			
57	Museum jars.	100 nos.			
58	Drawing instruments and colours for photo artist	1 set			
59	Surgical instruments.	1 set			
60	Dark room lamp, developing troughs Chemicals etc. for photo artist	1 set			
61	Glassware, stains, chemicals reagents etc. for Histological work.	50 each			
62	Clinical Laboratory:				
63	Microscope high power with oil	15			
	immersion lens moveable stage and condensor for the routine microscope				
	work.				
64	Bottles Sp. Gravity 25 cc	2			
65	Micro burretes 5 cc	2			
66	PH meter, with ultra micro blood PH	3			
	electrodes and Electrical Contrifuge One				
	higher power contrifuge for serological				
	works, one for haematological work and				
	one other				
67	Incubator	1			
68	Haemacytometers with red and white	60			

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
	pipettes				
69	Haemoglobinometers, Sahili type	60			
70	Sedimentation apparatus-one wester green and one wintrobole	2 sets			
71	Syringes disposable one set from 10 cc to 2cc 30 of each	1000 nos.			
72	Staining jars for slides.	12			
73	Urinometers	9			
74	Albuminometers, esbachs & Aufrech"s type	1			
75	Urine Glasset (Conical)	12			
76	Water baths with lids and holes thereon for holding test tubes etc.	2			
77	Centrifuge tubes graduated	36			
78	Crusible with china ltd.	2			
79	Crusible Gooch with adapter	2			
80	Graduated cylinders for various capaciies ranging from 100 cc to 1000 cc.	6 of each			
81	Pipettes of various sizes, graduated sets	100 each			
82	Reagent bottles.	50 nos.			
83	Dropping bottles	50 nos.			
84	Dropping bottles 4 ounce	50 nos.			
85	Balances-(1) Sensitive balance	2			
86	(2) Chemical balance with weight boxes	2			
	DEPARTMENT OF MICROBIOLOGY				
1	Incubators, electrical (large)	4			
2	37 degree Celsius	4			
3	Autoclave	3			
4	Hot air sterliser	2			
5	Serum inspissators	2			
7	Balance, Chemical	2			
8	Lovibond comparators	1			
9	Flasks flat bottom 50 cc.	6			
10	Microscope oil-immersion moveable stage Abbe, condenser etc.	55			
11	Refrigerators	3			
12	Micrometer eye pieces	2			
13	Micrometer stage	2			
14	Centrifuge, electrical high power	2			
15	Refrigerated centrifuge	1			
16	Distilled water plant	2			
	Distilled water plant all glass	1			
17	Oil immersion lens for students microscope.	55			
18	Dropping bottles for stains (Plastic)	500			
19	Staining troughs	60			
20	Anaerobic apparatus	3			
21	Electrophorosis complete set	1			
22	B.O.D. incubator	2			
23	Laminer flow table	1			
24	Ultra Violet (U.V.) Lamps	1			
25	Venereal Diseases Research Laboratory (V.D.R.L.) shaker	2			
26	Computer unit	1			
27	Overhead Projector	1			
28	Water bath (Serological) 37 degree Celsius	1			

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
29	Water bath (Serological) 56 degree Celsius	1			
30	Deep freeze (-20 degree Celsius)	1			
31	Elisa Reader, dispensor and washer	1			
32	Binocular microscope	2			
33	Culture facilities				
34	Thermometers (Assorted)	12			
35	Glassware, such as pipettes burettes, beakers, conical flasks, petri dishes of different sizes, reagent bottles etc.	200 each			
36	Required Material for preparation of media	100			
37	Required PH Determination apparatus	2			
38	Reagent bottles with stopper 2000 cc	12			
39	1000 cc	36			
40	500 cc	24			
41	250 cc	24			
42	100 cc	60			+
43	50 cc	60			
44	Test tubers hard glass150 mm x 18 mm	10			
45	Gross 100 mm x 12 mm	20			
46	Gross 75 mm x 12 mm	20			+
40	DEPARTMENT OF PHARMACOLOGY	20			
1	Starling"s long extension kymographs with time markers	3			
2	The ideal Respiration Pump (500 cc. CAP.)	3			
3	Brodi ^s s operation tables	3			
4	Incubators	2			
5	Refrigerators	2			
7	Assembly perfusion apparatus for mammalian heart	4			
8	Standard power tables	3			
9	Assembly for mammalian classes	4			
10	Automatic electric recording drums	4			
11	Mechanical Stromhur	2			
12	Centrifuge	2			
13	Colorimeters	3			
14	Canulas (different types)	48			
15		+			
16	Cautery machine, electric Blendsone	2			
10	Varnishing Tray with foot lever Four Unit isolated organ bath palmer F.67	1			
17	Analgesiometer	1			
18	Smoking Burners Palmer A-291 and A-265	1			
19	Tracheal Canula Metal Palmer E.76	4			+
20	Condons Drop Recorder – Palmer B-75	1			
21	Prof.Inchleys Drop Recorder-Palmer B.78	1			
22	Animal weighing:				
23	a) Machine for small animals like rats and gunea pig	3			
24	b) Machine for big animals like dogs	3			
25	Dissection instruments	50 each			
26	Injection syringes (The experimental physiology laboratory can be used if available for the students)	2000 nos.			

27	SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
28	27		100			
29 "Shafting steel rod ½" diameter and 18" 8 100 100 1 111 121	28		2			
1		* Shafting steel rod ¾" diameter and 18"				
22	30		40			
Authority Section Se						
above mentioned shafting steel rods 3						
Units		above mentioned shafting steel rods	12			
155	33	•				
Section	34	X-blocks	100 nos.			
Apparatus for isolated rabbit intestine 100 etc.	35	Hook grip rods	100 nos.			
etc. 38	36	Plain stand	100			
39	37		100			
39	38		2			
A0						
Hair Aesthesiometer-Palmer W.290 2 2 2 2 2 2 2 2 3 3						
A22						
Animal Balance Tripple Beam 2						
44 Manometers mercury Palmer C-200 6 45 Metronome Palmer B-5 2 46 Oncometer Kidney 2 47 Oncometer Heart 2 48 Copper Trays (10"x8"x1") 100 49 Thermometer (upto 110 degree Celsius) 100 50 Distillation apparatus 4 51 Microscopes ordinary 4 52 Working tables with racks each table 36" 6 long 8 53 Chemical Balance-ordinary 2 Apothecary"s 4 54 Chemical Balance-Sensitive 2 55 Plethysmograph assorted 4 56 Pneumograph Palmer E 1 57 Piston Recorder Palmer C.51 1 58 Tambours mareys Palmer C.5 & C.11 4 59 Tetanus Set Palmer H2O 1 60 Stop Watches Jacquets 12 61 Oxygen Cylinders with Trolleys 20 cu.ft 4 62 Carbon-di-oxide cylinder <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
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46						
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70 Suppository moulds 30	69		30			
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SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
72	Crucibles with tongs	10			
73	Pestle and Mortar	30			
74	Iron Spatula	30			
75	Iron Spatula	30			
76	Measure glass all sizes	30			
77	Water bath, metal	10			
78	Chemicals, drugs, glass rods, funnels and filter	200 each			
79	(d) SPECIAL CHEMICALS AND PHARMACOLOGICAL EQUIPMENT				
80	Stimulator Electronic Arthus Thomas	1			
81	Balance Semi micro Analytical Pan Mottler	1			
82	Electrocardiograph	1			
83	Spectophotometer Model Du-Backman (UV Visible range)	1			
84	Skin and Rectal Thermometer Barun	1			
85	Antihistamine Chamber with manometer	1			
86	Flame photometer	1			
87	top clock	12			
88	Water bath 4 hole electrically heated	12			
89	Bell jars Assorted	36			
90	Petri dishes assorted	36			
91	Museum drugs specimen jars	30			
92	All glass distillation apparatus cap.2 litres	2			
93	Centrifuge Electric internation R.P.M. 3000	2			
94	Microscope students type with mechanical stage and oil immersion	4			
95	Microscope lamps	4			
96	Magnetic stirrer B.T.L.	1			
97	Autoclave electric	1			
98	Waring Blender M.S.E.	1			
99	Hot air oven size 14"x14"x14"	1			
100	Incubator Electric Size 14"x14"x14"	1			
101	Vacuum & Pressure Pump Cenco	2			
102	Instruments Sterilliser Electric size 12" x 8"x6"				
103	B.P. Apparatus	8			
104	Distilled water still Manesty Electrical Cap. 2 gallon per hour	2			
105	Stethescope	8			
106	Multimeter	1			
107	Temperature controlled water bath 37 0 C	1			
108	Razor Hone	2			
109	Electric Hot Plate	2			
110	Deionizer-two of capacity 20 litres per hour and 6 litres per hour (mixed bed type) connected in series	2			
111	Physiographs with Transducers and other relevant accessories (may substitute kymographs)	40			
112	Vortex mixer	2			
113	Actophotometer	1			
114	Rotarod Assembly	1			
115	Electro-Convulsiometer	1			
116	Cook"s Pole Climbing Apparatus	1			
117	Metabolic Cagges (Dieuretic Study)	3-4			
11/	motabolio dagges (Diedietic Study)	12			

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
118	Digital pH meter	1			
119	Tablet Disintegration Machine Glass tubing (length of 6 ft.)	1			
120	Glass rods-assorted sizes of 6 ft.	100			
121	Glass mortar & pestles	24			
122	capacity of 500 and 200 cc	24			
123	Cork borer set of 12	1 set			
124	Holder for platinum wireloop	110			
125	Lancet spring (disposable)	110			
126	Lamp for microscope	20 nos.			
127	Magnifying glass with metal handle	60			
128	Metal mincing machine	1			
129	Postmortem instruments sets complete	2 set			
130	Suction pumps	1			
131	Filtering apparatus sietz filter and Millipore filter	1each			
132	Dessicators	2			
133	Vacuum Desicators	1			
134	Apron plastic for postmortem	2			
135	Apron rubber for postmortemt	2			
136	* Lyophilizer	1			
137	*Thermal Cycler	1			
138	*U.V. Transilluminator with photography	1			
139	* Colony counter	1			
140	* Cold room + 4 degree Celsius	1			
141	* BACTEC system	1			
142	* Phase contrast Microscope	1			
143	*Vortex mixer	1			
144	* Electronic Balance	1			
145	* Microfuge	1			
146	* Ultra centrifuge	1			
147	* Flourescent Microscope	1			
	DEPARTMENT OF FORENSIC MEDICINE				
1	Weighing machine, dial type human	2			
2	Equipment for reporting height	2			
3	Balance chemical	1			
4	Balance, single pair for weighing foetus	1			
5	Weighing machine for Weighing dead	1			
	bodies Weighing machine for organs				
7	Folding metal scale to measure upto 7 ft.	1			
8	Steel tape roll	2			
9	Warnier calipers	1			
10	Autopsy table	2			
11	Styker autopsy saw, with accessories	3		1	
12	Hacksaw	4			
13	Dissection sets, consisting of cartilage	4			
	knife bone cutting forceps scissors,				
	straight and curved Enterotome Scaples,				
	knives with spare blades, probe metal scale graduated in cms. Etc.	1			
14	Rib. Shears, right and left	4		+	
15	Viscerotome with attachment for	1		+	
	illumination (Battery operated)				
16	SLR camera with accessories	1			
	Microscope student type	25			
17	Microscope Binocular, research	3			
18	Stopwatch	2			
19	X'ray view box one in four	4			

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
20	View Box Two in one	3			
21	B.P. Apparatus	4			
22	Anthropometric set	1			
23	Automatic tissue processing machine	1			
24	Microtome with knife	1			
25	Hot plates	1			
26	L.Modes	16			
27	Leather Strops	2			
28	Parafin Bath Embedding	1			
29	Slide Warming Table	1			
30	Stone Carbarandon	2			
31	Water bath (Tissue Flowing)	1			
32	Distilation plant	1			
33	Brain knife	8			
34	Black Holder	50			
35	Digital Spectrometer	1			
36	Digital PH meter	1			
37	Electric Auto slide projecter	1			
38	Glass cutting Pencil	1			
39	Hand Set heat Sealer	1			
40	Spectroscope Lens with adjustable slit	2			
41	Refrigerator	1			
42	Cold Storage for keeping dead bodies 6	1			
	chamber				
43	Deep freezer for keeping tissues 40° C	2 nos.			
44	Video Camera, Television and Video	1 each			
' '	Cassette Recorder	1 00011			
45	Instrument Cabinet	1			
46	Instrument set	2			
47	Trolley	2			
48	Filing cabinet with folders	10			
49	Filing cabinet for Almirah	3			
	DEPARTMENT OF COMMUNITY MEDICINE				
1	Comparator, Nessler	1			
2	Barometer, Fotin	1			
3	Extraction Apoparatus, fat, complete	1			
4	Filter, Pasteur chamberland, complete	1			
	set				
5	Filter, berke fed	1			
7	Hydrometres, Spirit	3			
8	Hydrometres, milk	3			
9	Hydrometers, wet and dry BULB	1			
10	Incubator, electric	1			
11	Museum jars	100 nos.			
12	Required Models, charts, diagrams etc.	20 each			
13	Required Balance Analytical 200 gm	3			
14	Balance for weighing food stuff Capacity 2 Kg.	1			
15	Centrifuge clinical	1			
16	Weighing machine adult	4			
<u> </u>	Salters Baby weighing machine	4			
17	Harpenders Callipers (for skinfold thickness)	2			
18	Height measuring stand	1			
19	Aqua guard	1			
20	Refrigerator 9 cu.ft.	1			
21	Ice Lined Refrigerator (I.L.R.)	1			
<u> </u>	Too Linea Norngerator (I.L.IV.)			_]	

22 Dissecting microscope 30 23 Microscope oil immersion 2 24 T.F., V.C.R. 1 each 25 Still for distilled water 1 26 Autoclave 1 27 Sterilizers, electric 2 28 Computer 1		
24 T.F., V.C.R. 1 each 25 Still for distilled water 1 26 Autoclave 1 27 Sterilizers, electric 2 28 Computer 1		
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26Autoclave127Sterilizers, electric228Computer1		
27Sterilizers, electric228Computer1		
28 Computer 1		
1		
29 Over Head Projector 2		
Blood Bank		
1 Temperature Recorder 15		
2 Refrigerated Centrifuge (Thermo Fisher) 3		
3 Hematocrit Centrifuge 3		
4 General Lab. Centrifuge 3		
5 Automated Blood Typing 2		
7 Haemoglabinometer 20		
8 Refractiometer or Urinometer 20		
9 Blood Container and Weighing device 5		
10 Water Bath 3		
11 Rh View Box 10	·	
12 Digital weighing scale 5	·	
13 Donor Couch 4		
14 Elisa Reader 1		
15 Elisa Plate Washer 1		
16 Table for Centrifuge 6		
Platelet Agitator 2		
17 Laminar Air Flow 1		
18 Deep Freezer -20°C 2		
19 Deep Freezer -40°C 1		
20 Deep Freezer -80°C 1		
21 Blood Bag Tubing sealer 3		
22 Blood Bag Tubing sealer Portable 1		
23 Blood Bag Tubing Stripper 1		
24 Needle Destroyer 2		
25 Tube to Tube Connector 1		
26 Blood Bag Transportation Carrier 3		
27 B.P Instruments 5		
28 Domestic Refrigerator 3		
29 Blood Bank Refrigerator 4		
30 Cell Washer (Automated) 1		
Radiology		
1 X-Ray Unit 600 mA 1		
2 X-Ray Unit 60 mA (Portable) 1		
3 X-Ray Unit 100 mA 1		
4 Ultrasound Machine (Color) 1		
5 Personal Protective Equipment (Lead,	. <u></u>	
Coats, Lead Glove, etc.)		
20 Bedded ICU		
1 ICU Bed 20		
2 Ventilator 10		
3 Transport Ventilator 6		
4 Oxygen Plant 1		
5 Suction Plant 1		
6 Jumbo Oxygen Cylinder 50		
7 Cardio Tray 5	·	
8 Computers set 1		
Operation Theatre (3 nos.)	·	
1 Anaesthesia workstation 3		
2 O.T Table 3	·	

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
3	O.T Light	3			
4	Suction Machine	3			
5	Diathermy Machine	3			
6	UPS for 3 OTs	1			
7	Ventilator	3			
8	Crash Cart	3			
	CSSD				
1	Autoclave	4			
2	Stainless Steel Drums	1			
3	Steel Rack	5			
	Casualty				
1	Ventilator	2			
2	Monitor	2			
3	Suction machine	5			
4	Defibrillator	2			
5	Infusion pump	2			
6	Oxygen Concentrator	2			
7	Nebulizer	4			
8	Dressing trolley	5			
	DRESSING MATERIALS				
1	Cotton Wool absorbent 500g (per roll)				
2	Gauze cloth 18m x 90cm (per than)				
3	Adhesive Plaster 2.5 cm (per spool)				
4	Adhesive Plaster 5 cm (per spool)				
5	Adhesive Plaster 7.5 cm (per spool)				
7	Adhesive Plaster 10 cm (per spool)				
8	Bandage Rolled 5 cm (per pkt)				
9	Bandage Rolled 7.5 cm (per pkt)				
10	Bandage Rolled 10 cm (per pkt)				
11	Bandage Rolled 15 cm (per pkt)				
12	Plaster of Paris 5 cm (per roll)				
13	Plaster of Paris 7.5 cm (per roll)				
14	Plaster of Paris 10 cm (per roll)				
15	Plaster of Paris 15 cm (per roll)				
16	Crepe bandage 10 cm (per roll)				
	Crepe bandage 15 cm (per roll)				
17	Disposable Syringe with needle 2 ml				
	(per no)				
	5 ml (per no)				
	10 ml (per no)			1	
40	20 ml (per no)			1	
18	Gloves Powder (per Kg)			1	
19	POP Powder (per Kg)				
20	Rubber Gloves I.S.I. (Sterile) 6" (per				
-	pair)				
<u> </u>	6½" (per pair)				
-	7" (per pair)				
21	Rubber Gloves I.S.I. Non-Sterile				
21	(Examination Gloves) Small				
	(per pair)				
 	Medium (per pair)				
 	Large (per pair)				
 	NURSING & DISPENSING				
	APPLIANCES				
1	Urinal male SS Seamless.				
2	Urinal female SS Seamless				
3	Kidney tray S.S. Size: 20 cm. x 8"				
			1		

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
	25 cm x 10"				
	30 cm x 12"				
4	Instrument tray S.S. with cover size a) 30 cm. x 25 cm.(12"x 10")				
	b) 27.5 cm. x 22.5 cm.(11" x 7")				
	c) 25 cm. x 20 cm.(10 x 8")				
5	Catheter tray with cover S.S. Size				
	a) 40.5 cm x 8.5 cm x 7.5 cm(16" x 4" x 3")				
•	b) 20 x 7.5 x 5 cm.(8" x 3" x 2") Basin S.S. Size: 30 cm.				
6	Basin S.S. Size: 30 cm.				
	40 cm.				
	45 cm				
7	Bowl S.S. Size: 10 cm.				
/	15 cm.				
	20 cm.				
	25 cm.				
8	Spittoon with hinged cover S.S.				
9	Bucket S.S. with cover - 27 cm.				
J	30 cm.	+		1	+
10	Food tray with compartment.	1		1	
11	Douche can complete set S.S.				
	2 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				
12	Dustbin plastic				
	1) PVC Container				
	2) Dust Bin (80 ltr)				
	3) Dust Bin (20 ltr) with foot paddle				
	4) Dust Bin (10 ltr) with foot paddle				
13	Bed Pan Slipper shape (stainless steel)				
14	Male with Lid Bed Pan Slipper shape (stainless steel)				
14	Female with Lid				
15	Ambu Bag				
16	Kelly's Douche Pad.				
	DISPENSING APPLIANCES :				
17	Hot water bag				
18	Plastic sheeting 135 cm. wide per meter				
19	Air cushion/Air ring with valve size: 35 cm				
	40 cm.				
	45 cm.				
20	Mucus sucker				
21	Ice bag with cap.				
22	Corrugated rubber sheet 15 x 30 cm.				
23	Rubber Catheter No. 6				
	No. 8				
	No. 10				
	No. 12				
	No. 14				
	No. 16				
	No. 18				
24	Ryles Tube : Size : 14				
	Size : 16				
0-	Size : 18			-	
25	Suction Catheter: No. 6				
	No. 8				
	No. 10				
00	No. 12	1		1	
26	Nasal Oxygen Catheter Size: 8/10/12/14				
27	Folley's Catheter: No. 14				

SI. No.	Name of item	Qnty.	Model with Specification	Rate in (Rs.)	Rate in Words
	No. 16		•		
	No. 18				
	No. 20				
	No. 22				
28	Infant Feeding Tube.				
29	Nelson Inhaler with cork and glass.				
30	Scalp Vein Set No.22				
31	Scalp Vein Set No.23				
32	Scalp Vein Set No.24				
33	I.V. canulla with injection port, sterilized by ETO, ready for use. Size: 18G, 20G, 22G,				
34	I.V. Canulla without injection port, sterilized by ETO, ready for use. Size: 24G				
35	Nail Brush Boilable.				
36	Clinical Thermometer				
37	Baby Weighing Machine. 10 kg x 50 gm (Non-Electronic)				
38	Personal Weighing Machine : 130 kg x 0.5 kg				
39	Personal Weighing Machine with height measurement.				
40	Blood Pressure Apparatus ISI Mercurial 300 mm.				
41	Blood Pressure Apparatus Mobile Model ISI				
42	Glass Tube Graduated for BP Apparatus.				
43	Stethoscope Diaphragm + bell				
44	Bulb for Blood Pressure with control valve.				
45	First Aid Box large size complete set				
46	IV Set				
47	Aerosol Disinfector/Fogging machine				
48	Urine Bag.				
49	Oxygen Mask - Adult				
50	Oxygen Mask - Children				
51	Paraffin wax Gauze				