



TENDER DOCUMENT

**NAME OF WORK: RATE CONTRACT FOR SUPPLY OF
LABORATORY CONSUMABLES AT
MICROBIOLOGY DEPARTMENT OF DIPHU
MEDICAL COLLEGE & HOSPITAL, DIPHU
PIN NO-782460, ASSAM.**

TENDER NO.: SMED/DMC&H/TENDER/PT-II/2023-24/023/ 1526(A) Dated:-16/09/2026

Date of issue	16-09-2026
Date of Submission of the tender	18-09-2026 to 07-10-2026 till 1.00 PM
Date & Time of Opening of Technical Bid	2.30 PM of 07-10-2026
Date & Time of opening of Financial Bid	Shall be communicated only to the Technical qualified bidders subsequently

ANNEXURE - I

Documents to be submitted:

- 1. Authorization certificate from OEM for the particular bid mentioning the tender no and date.**
2. Performance statement/Experience Certificate of similar items (previously supplied in Govt. institution/Department) including copies of supply order, work completion certificate from the competent authority.
3. Court Fee of Rs 8.25 and IPO of Rs. 10 for the bidders from the outside of the state of Assam. In case bidders are from the outside of the state of Assam, they must have registered office in Assam. Valid proof of document should have to be submitted along with the technical bid.
4. I.T. Clearance Certificate/I.T. Return of last three assessment years and PAN card. (Photocopy duly attested).
5. GST Registration Certificate and up to date GST Clearance Certificate of last 6 months (photocopy duly attested).
6. Valid Trade License from competent authority. (Photo copy duly attested).
7. A notarized undertaking in original stamp paper of Rs.100.00 to the effect that the company/firm/distributor has not been blacklisted.
8. Average annual turnover certificate of Rs. 50 Lakh with audited balance sheet of last 3 Years from C.A is to be enclosed.
9. Valid Drug License.
10. Work Satisfactory Certificate from competent authority of previously supplied Govt. Organization during last 3 years.
11. Financial Sound Certificate from banker is to be enclosed.
12. Affidavit in original stamp paper of Rs.100.00 support of tender is to be enclosed in original (duly signed by the Notary public).
13. Original Document is to be shown during opening of technical bid or for scrutiny.
14. The bidder shall certify that the rates quoted are the lowest ones for any institution (Govt. or Private) in the state.

Sd/-

**Principal cum Chief Superintendent
Diphu Medical College & Hospital Diphu**

ANNEXURE - II

Terms and Condition:

1. Technical and Financial bids in separate envelope are to be submitted together in sealed envelope clearly indicating the Tender Ref. No on the envelope and addressed to the Principal, DMC&H, Diphu.
2. The rates against each items of the enclosed list should be quoted in figures and words and that shall be inclusive of all taxes, etc must be submitted in Financialbid.
3. The cover containing the tender should be super scribed as **“RATE CONTRACT FOR THE SUPPLY OF LABORATORY CONSUMABLES IN THE MICROBIOLOGY DEPARTMENT OF DIPHU MEDICAL COLLEGE & HOSPITAL, DIPHU”** in block letters.
4. Incomplete and defective tender shall not beaccepted.
5. Tender Fee of Rs. 2000/-(Two thousand) only and EMD of Rs. 20,000/- (Twenty thousand) only in the form of Demand Draft of schedule Bank valid for one year pledged to the “Principal cum Chief Superintendent, Diphu Medical College & Hospital, Diphu” to be submitted. Any bid from a bidder who fails tofurnish tender fees and EMD will be summarily rejected as the purchaser nonresponsive.
6. The authorized Supplier / Distributors or authorized dealers will have to supply the same percent of materials as specified in the supply order. In case of any discrepancy noticed regarding quality/quantity of the materials, the tenderers’ will have to bear the losses for such supply.
7. The work/supply order will be placed as and when requirement arises and payment will made subject to the availability of fund after observing all formalities. Any claim for advance payment will not be entertained. No interest will be paid for late payment (if any).
8. In the event of failure to supply the required materials as ordered in stipulated period, the order will be automatically cancelled and will invite forfeiture of the earnest money.
9. The rates shall be valid for one year from the date of acceptance of thetender.
10. Items have to be supplied within 14 (Fourteen) days from the receipt of supply order.
11. There should be provision for supply immediately in emergency basis as and when necessary.
12. Samples to be submitted during technical evaluation. Technically qualified bids will be taken up for financial bid evaluation.
13. Items supplied should be as per specifications and sample submitted.
14. In case of holiday next working date and time will be the last submission date & time of tender.
15. Canvassing in any form will make the tender liable for rejection.
16. Price escalation will not be allowed in any case.
17. The tender should be written neat and clean without any cutting/overwriting/erasing.
18. The Tender documents should be page marked with signature and seal on each page.
19. The undersigned reserve the right to accept or reject any or all tender or part thereof without assigning any reason thereof and under no any circumstances, the undersigned is bound to accept the lowest rate of the tender.

20. The Courts at Diphu shall have the jurisdiction to settle up any/all disputes if arises.
21. In case of any of the above mentioned dates being declared as a holiday the Bids will be sold / received / opened on the immediate next working day at the appointed time.
22. Any corrigendum related to this tender may seen at the official website of the college.
23. Authority reserves the right for any modification in the bid documents if required 7 days before the tender submission last date
24. In case the bid documents are sent by post or by courier, the time and date of depositing the bid documents at the office is to be as per schedule date of submission. Authority will not be responsible for any postal delay in process of submission of Bids & necessary fees.
25. Payment will be made on receipt of the consignment with satisfactory certification by the concerned department HOD/ In-charge.
26. Tenderer should mention the expiry dates of consumables and kits where applicable.

Sd/-

**Principal cum Chief Superintendent,
Diphu Medical College & Hospital, Diphu**

Annexure-III

Format for Technical Bid

SL. No.	Name of the items	Make	Pack size	Technical specification

Annexure-IV

Format for Financial Bid

SL. No.	Name of the items	Make	Basic Rate per pack/unit/qu antity/ vial etc. (exclusive of GST)	Rate of GST as applicable	Amount (inclusive of GST)

MICROBIOLOGY DEPARTMENT

MICROBIOLOGY DEPARTMENT

Sl no	Particulars	Unit/Pack
A	Consumables	
1	Test tubes 13ml	Pack of 100
2	Test Tube 110ml (Make preferably Borosil)	1x25
3	Test tube 20ml (Make preferably Borosil)	1x100
4	Test Tube 55 ml (25*150) (Make Preferably: Borosil)	50
5	Glass test tube 5ml (Make: Preferably Borosil/Coning)	Pack of 100
6	Test tube rimless 3ml (Make preferably: Borosil/Coning)	Pack of 100
7	Test Tubes 2ml	Pack of 100
8	Test Tubes 8ml	Pack of 100
9	Test Tubes 3ml	Pack of 100
10	Test tubes 10ml	Pack of 100
11	Test tubes 50ml	Pack of 50
12	Test tube racks (Make Preferably: Tarsons)	pack of 5
13	Test tube stand 3 tier Polypropylene - 13 mm * 31 tubes	Pack of 2
14	Test tube stand 3 tier Polypropylene - 16 mm * 31 tubes	Pack of 2
15	Test tube stand 3 tier Polypropylene - 20 mm * 20 tubes	Pack of 2
16	Test tube holder	1 no
17	Beaker (500ml) - Pack of 8	Pack of 8
18	Beaker (250ml) - Pack of 10	Pack of 10
19	Coplin Glass jar - 10 slides,	1 × 3inch
20	Coplin Polypropylene jar - 10	1 × 3inch
21	Nichrome Inoculating Loop, Diameter 4mm, double wound calibrated	10 x 10
22	Nichrome Inoculating Loop diameter 1.3 mm double wound calibrated to 1µL	05 x 10
23	Sterile disposable loop	pack of 50
24	Measuring cylinder 50ml	50 ml
25	Measuring cylinder 50ml	100 ml
26	Measuring cylinder 50ml	500 ml
27	Measuring cylinder 50ml	1000 ml
28	Graduated Conical flask 100ml (a)Narrow Mouthed - Pack of 10	pack of 10
29	Graduated Conical flask 500ml (a)Narrow Mouthed - Pack of 10	pack of 10
30	Graduated Conical flask 1000ml (a)Narrow Mouthed - Pack of 10	pack of 10
31	Glass Reagent Bottles with umbrella stopper 250ml	pack of 10
32	Glass Reagent Bottles with umbrella stopper 500 ml	pack of 10
33	Distilled Water Dispensing Bottle (Polypropylene) 250ml	pack of 12

34	Distilled Water Dispensing Bottle (Polypropylene) 500ml	pack of 12
35	Flask Erlenmeyer with screw cap (a)500 ml	Pack of 2
36	Flask Erlenmeyer with screw cap(b)250 ml	Pack of 2
37	Reagent bottle clear narrow mouthed screw cap (a)100ml	Pack of 10 plates
38	Reagent bottle clear narrow mouthed screw cap (b)250ml	Pack of 10 plates
39	Reagent bottle clear narrow mouthed screw cap (c)500ml	Pack of 10 plates
40	Nitrile gloves small (Make preferably:- Kimberly Clark, Kimtech,Surgicaresynthoetc)	pack of 50 pairs
41	Nitrile gloves Medium (Make preferably:- Kimberly Clark, Kimtech,Surgicaresynthoetc)	pack of 50 pairs
42	Nitrile gloves Large (Make preferably:- Kimberly Clark, Kimtech,Surgicaresynthoetc)	pack of 50 pairs
43	Tissue Roll	1 roll
44	Distilled water (5 ltr)	5 Ltr.
45	Micropipette(20 - 200 µl) Tips	1 pkt contain 1000 tips
46	Micropipette (20 - 200 µl)	1 pkt contain 1000 tips
47	Micropipette(1000 µl)	1 pkt contain 1000 tips
48	Racked pipette filter tips 10µl (with rack) (Make preferably:-Tarson, Axygen, Abdos)	96x10
49	Micro pipette filter tips 200µl (with rack) (Make preferably:-Tarson, Axygen, Abdos)	96x10
50	Micro pipette filter tips 1000µl (with rack) (Make preferably:-Tarson, Axygen, Abdos)	96x10
51	Variable Micropipette	(100 µl – 1000 µl)
52	2-20 ul Micropipette tips with rack(nonfilter) (Make preferably:- Tarson, Abdos)	96 x 10 = 960 tips per pack
53	Micropipette10 µl tips with rack (nonfilter) (Make Preferably: Tarsons, Abdos)	96 x 10 = 960 tips per pack
54	Micropipette200 µl tips with rack (nonfilter) (Make Preferably: Tarsons, Abdos)	96 x 10 = 960 tips per pack
55	Micropipette1000 µl tips with rack (nonfilter) (Make Preferably: Tarsons, Abdos)	96 x 10 = 960 tips per pack
56	Teaser needle for Fungal culture	Pack of 10
57	Straight wire (Nichrome)	5x5 no
58	Mc Cartneybottle	Pack of 10
59	Swab stick (wooden) of 6 inch long)	100 units/pkt
60	Dropper glass with cork attached	1 unit
61	Slide Box for 100 slides	Per pack
62	Urine container	Pack of 10
63	Urine container	Pack of 20
64	Empty glass bottle for BHI (25ml) (Make preferably Borosil)	Pack of 10
65	Empty glass bottle for BHI (50ml) (Make preferably Borosil)	Pack of 10
66	Vials/Ampoules B.Stearothermophilus 1x25(Make preferably Hi-media)	1x25

67	Swab stick disposable (Make- Human Diagnostic)	Pack of 20
68	Loeffler Serum Slope (readymade) 10 slants (Make preferably Hi-media)	10 slants
69	AST measuring scales (Make preferably Hi-media)	1 nos
70	Anaero indicator tablet (Make preferably Hi-media)	1x5 nos
71	Anaerobic gas pak 3.5L (Make preferably Hi-media)	3.5L
72	Mc. Farland Turbidity standard set (0.5 , 1 & 2)	1 set
73	L-shaped loop for fungal culture	1 no
74	Measuring cylinder 250ml	250 ml
75	Glass petri dishes (i) (90*15mm)-Pack of 36	Pack of 36
76	Glass petri dishes (ii)(100*15mm)- Pack of 36	Pack of 36
77	Glass Reagent Bottles with umbrella stopper 250ml	
78	Plastic disposable dropper pipette - 1ml	pack of 20
79	Plastic disposable dropper pipette - 3ml	pack of 20
80	Slide staining rack with rod	1 no
81	Discard jar - 3.8 lt	1 no
82	Reagent bottle amber colour screw cap (a)100ml	Pack of 10
83	Reagent bottle amber colour screw cap (b)250ml	Pack of 10
84	Reagent bottle amber colour screw cap (c)500ml	Pack of 10
85	Seitz filter	1 no
86	Plano Concave mirror Diameter: 42 mm	1 no
87	Candle Filter	1 no
88	Reagent bottle rack (To hold 8 reagent bottle)	To hold 8 reagent bottle
89	Sterile swab stick (Size-150 mm) (In Screw Cap polypropylene tube)	1x100 nos
90	Aluminum foil	1 no
B	Reagents & Media	
1	Crystal Violet(Makepreferably :Himedia)	125 ml
2	Crystal Violet(Makepreferably :Himedia)	500 ml
3	Grams Iodine(Makepreferably :Himedia)	125 ml
4	Grams Iodine(Makepreferably :Himedia)	500 ml
5	Safranine, 0.5 % w/v(Makepreferably :Himedia)	125 ml
6	Safranine, 0.5 % w/v(Makepreferably :Himedia)	500 ml
7	Acetone	500 ml
8	Methylene blue 500ml (Make preferably: Himedia)	125 ml
9	Methylene blue 500ml (Make preferably: Himedia)	500 ml
10	Carbol-Fuchsin 500ml (Make preferably: Himedia)	125 ml
11	Carbol-Fuchsin 500ml (Make preferably: Himedia)	500 ml
12	Sulphuric Acid $\geq 95\%$ and $\geq 97\%$	250 ml
13	Albert's Stain A (Make preferably: Himedia)	125 ml
14	Albert's Stain A (Make preferably: Himedia)	500 ml
15	Albert's Stain B (Make preferably: Himedia)	125 ml
16	Albert's Stain B (Make preferably: Himedia)	500 ml

17	Cedar wood oil	30 ml
18	Microscopic Glass slide (75mm X 25mm)	Pack of 50
19	Cover Slip (18mm X 18mm)	Pack of 100
20	Hydrogen peroxide	100ml
21	Kovac's Reagent (Make preferably: Himedia)	100 ml
22	Oxidase Reagent (Make preferably: Himedia)	100 ml
23	Oxidase Disc (Make: Himedia)	1x50 discs
24	Filter paper (whatmann no1 filter paper) 110mm	100 pieces
25	Petridishes Diameter 90mm - (Sterile disposable)	Pack of 100
26	Metal Loop holder	Pack of 10
27	Stainless steel Forceps 12.5cm (Non toothed)	Pack of 10
28	Indian Ink (Make preferably: Himedia)	23 ml
29	LPCB (Lactophenol cotton blue) (Make preferably: Himedia)	100ml
30	Paraffin Wax	250 gm
31	Paraffin wax solid	500 mg
32	Liquid parafin wax	100 ml
33	Liquid parafin wax	500 ml
34	Toluidine blue 5gm (Make preferably Hi-media)	5gm
35	Toluidine blue 0.1gm/vial (Make preferably Hi-media)	Pack of 5
36	Malachite green 1% w/v (100ml) (Make preferably Hi-media)	100 ml
37	Malachite green 1% w/v (500ml) (Make preferably Hi-media)	500 ml
38	Toluidine blue 25gm (Make preferably Hi-media)	525 gm
39	Nutrient Agar (Make preferably: Himedia)	500 gm
40	Mac Conkey Agar (Make preferably: Himedia)	500 gm
41	'Simmon's citrate medium (Make preferably: Himedia)	100 gm
42	Christensen Urease Agar (Make preferably: Himedia)	100 gm
43	40% Sterile urea solution (make:- preferably Himedia)	5 vl/pkt
44	Urea Agar Powder(Make preferably Hi-media)	100gm
45	TSI Agar (Make preferably: Himedia)	100 gm
46	Peptone Water (Make preferably: Himedia)	500 gm
47	XLD Agar (Make preferably: Himedia)	500 gm
48	TCBS Agar (Make preferably: Himedia)	500 gm
49	Mannitol motility Agar(Make preferably Hi-media)	500 gm
50	Sabouraud Dextrose Agar with Chloramphenicol (Make preferably Hi-media)	100gm
51	Sabouraud Dextrose Agar with Chloramphenicol (Make preferably Hi-media)	500 gm
52	Brain Heart Infusion Agar (Make preferably Hi-media)	500gm
53	Alkaline Peptone Water 100gm (Make preferably Hi-media)	100gm
54	Alkaline Peptone Water 500gm(Make preferably Hi-media)	500 gm
55	Potato Dextrose Agar (Make preferably Hi-media)	100gm
56	Potato Dextrose Agar (Make preferably Hi-media)	500 gm
57	Mannitol salt agar (Make preferably Hi-media)	100gm
58	Mannitol salt agar (Make preferably Hi-media)	500gm

59	Bile Broth (Make preferably Hi-media)	100gm
60	Bile Broth (Make preferably Hi-media)	500gm
61	Cary Blair Media (Make preferably Hi-media)	100 gm
62	Calcium chloride dihydrate (Make: Himedia)	100 gm
63	Calcium chloride dihydrate (Make: Himedia)	500gm
64	BHI broth 20ml (Make preferably Hi-media)	20 ml
65	BHI broth 70ml (Make preferably Hi-media)	70 ml
66	Tellurite blood agar base 100gm (Make preferably Hi-media)	100gm
67	Tellurite blood agar base 500gm (Make preferably Hi-media)	500gm
68	Haemoglobin solution/Powder 50gm (Make preferably Hi-media)	50gm
69	Haemoglobin solution/Powder 100gm (Make preferably Hi-media)	100gm
70	Vitamins growth supplement modified (twin pack) (Make preferably Hi-media)	5vl/pkt
71	1 % Potassium Tellurite - 5 ml (Make preferably Hi-media)	5 vial/pkt
72	Mac Conkey broth (Double strength) (Make preferably Hi-media)	100gm
73	Mac Conkey broth (Double strength) (Make preferably Hi-media)	500gm
74	Tryptone soy broth (10x20ml)	10x 20 ml
75	Tryptone soy broth 500 gm (Make preferably Hi-media)	100gm
76	Corn meal agar 100gm (Make preferably Hi-media)	100gm
77	Corn meal agar 500gm (Make preferably Hi-media)	500gm
78	Sheep BLOOD AGAR	Pack of 10
79	DCA Agar (Make preferably Hi-media)	100gm
80	DCA Agar (Make preferably Hi-media)	500gm
81	Sabourauds cycloheximide chloramphenicol agar (Make preferably Hi-media)	100gm
82	Sabourauds cycloheximide chloramphenicol agar (Make preferably Hi-media)	500 gm
83	CLED Agar with Andrade's indicator (Make preferably Hi-media)	500gm
84	CLED Agar w/ Bromo Thymol blue (Make preferably Hi-media)	500 gm
85	Simmon's citrate medium (Make preferably: Himedia)	100 gm
86	Voges Proskauer reagent (Make preferably Hi-media)	100ml
87	Urea Agar Powder (Make preferably Hi-media)	100gm
88	Mueller Hinton Agar Dehydrated culture media (Make preferably: Himedia)	500 gm
89	SDA 500gm (Make preferably Hi-media)	500gm
90	Hughleifson media (Make preferably Hi-media)	100gm
91	Hughleifson media (Make preferably Hi-media)	500gm
92	Glucose (Make preferably Hi-media)	100gm
93	Lactose (Make preferably Hi-media)	100gm
94	Maltose(Make preferably Hi-media)	100gm
95	Mannitol 100gm (Make preferably Hi-media)	100gm
96	Sucrose 100gm(Make preferably Hi-media)	100 gm

97	Andrade's indicator (125ml) (Make preferably Hi-media)	125 ml
98	Methyl red (125ml) (Make preferably Hi-media)	125 ml
99	Glucose phosphate broth (MR-V P medium) (Make preferably Hi-media)	500gm
100	AzCe selective suppliment (FD-226) (Make preferably Hi-media)	5 vial/ pkt
101	Bile Esculin agar (Make preferably Hi-media)	500gm
102	Arabinose	100 gm
103	Arabinose agar	100 gm
104	Esculin (FD 050)	5 vial
105	Glycerol (Make preferably Hi-media)	500ml
106	Phosphate buffer Saline pH 7.4 (Make preferably Hi-media)	500 ml
107	Hydrochloric acid	500 ml
108	Sodium deoxycholate (Make: Himedia)	100gm
109	Montoux PPD (5TU 5ml) (Make preferably Span Arkray)	5ml/pkt
110	Montoux PPD (2TU 5 ml) (Make preferably Span Arkray)	5ml/pkt
111	Phenol Red Arabinose Broth	100 gm
112	Tetra thionate broth (Make preferably Hi-media)	100 gm
113	Tetra thionate broth (Make preferably Hi-media)	500gm
114	Selenite F broth (Make preferably Hi-media)	100gm
115	Selenite F broth (Make preferably Hi-media)	500gm
116	Nutrient broth (Make preferably Hi-media)	100gm
117	Nutrient broth (Make preferably Hi-media)	500 gm
118	Chrom Agar (Make: Himedia)	100gm
119	Chrom Agar (Make: Himedia)	500 gm
120	Crystal Violet (Make preferably Hi-media)	100gm
121	Gram's iodine powder (Make preferably Hi-media)	100gm
122	Safranine (Make preferably Hi-media) 100gm	100gm
123	Safranine (Make preferably Hi-media) 125gm	125 gm
124	Rectified spirit 500 ml	500 ml
125	Glacial Acetic Acid 500ml (Make preferably Hi-media)	500 ml
126	Potassium Iodide 250gm (Make preferably Hi-media)	250 gm
127	Hydrochloric acid 2.5ltr	2.5 ltr
128	Sodium hydroxide	500 grm
129	Lugol's Iodine (Make preferably Hi-media)	100ml
130	Ethanol	500 ml
131	Leishman Stain 250ml (Make preferably Hi-media)	250 ml
132	Ethyl Alcohol 500ml	500 ml
133	Sulphuric Acid $\geq 95\%$ and $\geq 97\%$ (Make preferably: Himedia)	250 ml
134	Steam Indicator Tape LA984 (size: 18mm)	1x55m
135	Biological Indicators (a)Spore strips of B.Stearothermophilus	1pkt
136	Disposable cotton swab stick (Make-Human Diagnostic)	1x20
137	1% aqueous calcium chloride (Make: Himedia)	1
138	Saline Solution (Biomerieux)	500 ml

139	Absolute alcohol	500 ml
140	JS B stain 100ml (Make preferably Hi-media)	100ml
141	Giemsa stain (Make preferably Hi-media)	100ml
142	Giemsa stain (Make preferably Hi-media)	500ml
143	Tetra thionate broth (Make preferably Hi-media)	100gm
144	Tetra thionate broth (Make preferably Hi-media)	500gm
145	Amino acids Lysine (Make preferably Hi-media)	25 gm
146	Amino acids Lysine (Make preferably Hi-media)	100 gm
147	Amino acids Arginine (Make preferably Hi-media)	25 gm
148	Amino acids Arginine (Make preferably Hi-media)	100 gm
149	Amino acids Ornithine (Make preferably Hi-media)	25 gm
150	Amino acids Ornithine (Make preferably Hi-media)	100 gm
151	Sodium taurocholate(Make preferably Hi-media)	500 gm
152	KOH Pellets	500 gm
153	KOH Flakes	500 gm
154	Lowenstein jensen media (Slant) (Readymade Media) (Make: Preferably Himedia)	10 slants
C	Rapid Kit	
1	Salmonella (IgM and IgG) (50 test) (Make preferably:- SD Biosensor,CTK Biotech, J MITRA)	50 test/pkt
2	ASO 20 test [Make preferably:- (Medsorce ozone)]	20 test/pkt
3	RF 20 test [Make preferably:- (Span Arkray, Erbatransasia, (ozone))]	20 test/pkt
4	Malaria PF/PV (Make preferably:- Abbott, S.D Biosensor)	50 test
5	Widal Slide test (Make preferably:-Span,arkray ,TULIPDiagonistic)	4x5ml
6	Widal Kits (Make preferably:-Span,arkray ,TULIPDiagonistic)	4x50ml
7	Leptospira IgM 20 test (Make preferably:- Abbott,Meril,TULIPDiagonistic,CTKBiotech,SDBiosensor)	20 test/ pkt
8	RPR 50 test [Make preferably:- (Span Arkray,ErbaTransasia, ozone)]	50 test/ pkt
9	CRP 20 test/25 test [Make preferably:- (Span Arkray, Erbatransasia ,ozone)]	20 test/ pkt
10	HBsAg (Make preferably Tulipdiagnostics, SD Bioline)	50 test per pkt
11	Anti HCV (Make preferably Tulipdiagnostics, SD Bioline)	50 test per pkt
12	Anti HAV (Make preferably Tulipdiagnostics, SD Bioline)	10 test per pkt
13	Anti HAV (Make preferably Tulipdiagnostics, SD Bioline)	50 test per pkt
14	Anti HEV (Make preferably Tulipdiagnostics, SD Bioline)	10 test per pkt
15	Anti HEV (Make preferably Tulipdiagnostics, SD Bioline)	50 test per pkt
D	Antibiotics Discs	
1	Cefotaxime 30mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs

2	Cefixime 5 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
3	Cefodoxime 10 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
4	Cefdinir 5 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
5	Cefipime 30 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
6	Aztreonam 30 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
7	Imipenem 10 mcg (Make preferably Hi-media)	1 pkt containing 5 vial
8	Meropenem 10 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
9	Ertapenem 10 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
10	Azithromycin 15 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
11	Erythromycin 15 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
12	Clarithromycin 15 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
13	Cefazolin 30 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
14	Amikacin 30 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
15	Norfloxacin 10 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
16	Levofloxacin 5 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
17	Moxifloxacin 5 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
18	Ampicillin 10 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
19	Piperacillin 100mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
20	Amoxicillin + clavulinic acid 20/10 mcg (30mcg) (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
21	Ampicillin + sulbactam 10/10 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
22	Piperacillin + Tazobactam 100/10 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
23	Clindamycin 2 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs

24	Optochin 5mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
25	Optochin 30mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
26	Novobiocin 100 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
27	Vancomycin 30 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
28	Linezolid 30 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
29	Nitrofurantoin 100 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
30	Cefoxitin 30 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
31	Gentamicin 10 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
32	Cotrimoxazole 25 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
33	Ciprofloxacin 5 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
34	Ofloxacin 2 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
35	Penicillin G 10 units(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
36	Amoxycillin 25 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
37	Teicoplanin 30 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
38	Nalidixic acid 30 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
39	Cefuroxime 30 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
40	Fosfomycin 200mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
41	Tigecycline 15 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
42	Novobiocin 5 mcg(Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
43	High level Gentamicin 120 mcg (make:-preferably Himedia)	1 pkt containing 5 cartridges=5x150 Discs
44	Cefotaxime/Clavulanic Acid 30/10mcg(make:- preferably Himedia)	1 pkt containing 5 cartridges=5x150 Discs
45	Cefoperazone 30 mcg (make:-preferably Himedia)	1 pkt containing 5 cartridges=5x150 Discs

46	Minocycline 30 mcg (make:-preferablyHi-media)	1 pkt containing 5 cartridges=5x150 Discs
47	Ceftazidime with clavunic acid (CAC) (30/10)mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
48	Cefoperazonesulbactam 75/30 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
49	Doxycycline 30 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
50	Chloramphenical 30 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
51	Amoxicillin + Clavulanate Acid (20/10)mcg (Make preferably Hi-media)	1 pkt containing 5 vial
52	Cefpodoxime 10 mcg (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
53	Tobramycin (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
54	Amoxyclave (Make preferably Hi-media)	1 pkt containing 5 vial
55	Chloramphenicol (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
56	Ceftriaxone (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
57	Cefepime (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
58	Bacitracin (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
59	Tetracycline (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
60	Polymyxim B (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
61	Ceftazidime with clavunic acid (CAC) (Make preferably Hi-media)	1 pkt
62	Cefepazonesulbactam (Make preferably Hi-media)	1 pkt
E	VITEK - 2	
	Saline Solution 0.45% REF VI204 (Biomerieux)	4x500ml
1	Saline Solution dispenser (Biomerieux)	1 unit
2	423864 AST-N405 TEST KIT	20 T
3	423869 AST-N406 TEST KIT	20 T
4	423870 AST-N407 TEST KIT	20 T
5	421040 AST-ST03 TEST KIT	20 T
6	421692 AST-N363 TEST KIT	20 T
7	421693 AST-N364 TEST KIT	20 T
8	413170 AST-N235 TEST KIT	20 T
9	414531 AST-N280 TEST KIT	20 T
10	414532AST-N281 TEST KIT	20 T

11	414534 AST-P628 TEST KIT	20 T
12	420739 AST-YS08 TEST KIT	20 T
13	21341 GN TEST KITVTK-2	20 T
14	21342 GP TEST KITVTK-2	20 T
15	21346 NH TEST KITVTK-2	20 T
16	21343 YST TEST KITVTK-2	20 T
17	21347 ANC TEST KITVTK-2	20 T
F	VITEK - MS	
1	410893 VITEK MSDS SLIDE	4x8 slide
2	411071 VITEK MS-CHCA MATRIX	0.5 ml x 5
3	411072 VITTEK MSFA	0.5 ml x 6
4	411721 VITEK MS SILICA ORANGE GEL(50	500 gm
5	0483P ESCHERICHIA COLIATCC8739	2 vials
6	43041 COLUMBIA 5% SHEEP	20 plates
7	69285 UNSENSITIZED TUBES	1 x 2000 2000T
8	V1204 SUSPENSION SOLUTION	3 x 500 ml
9	21218 0.45 NACL SALINE BAG	1 Unit
G	BACT/ALERT	
1	410851 BACT/ALERT FA plus	Pack of 100
2	410852 BACT/ALERT FN plus	Pack of 100
3	410853 BACT/ALERT PF plus	Pack of 100
4	206543 BACT/ALERT CALIBRATION STICK	Pack size 10
H	Antisera	
1	Antisera- Salmonella	2ml
2	Antisera- Salmonella O group A (ASO021)	2ml
3	Antisera- Shigella dysenteriae	2ml
4	Antisera- Shigella flexneri	2ml
5	Antisera- Shigella sonnie	2ml
6	Antisera- Shigella boydii poly C types 1,2,3,4,5,6,7	2ml
7	Antisera- Vibrio cholerae	
I	ATCC	
1	ATCC Klebsiella pneumonia 13883	1 pkt
2	ATCC strain- E. coli 25922	1 pkt
3	ATCC strain- E. coli 35218	1 pkt
4	ATCC strain- Pseudomonas aeruginosa 15442	1 pkt
5	ATCC strain- Staphylococcus aureus 25923	1 pkt
6	ATCC strain-Candida albicans 90028	1 pkt
7	ATCC strain- E. coli 8739	1 pkt

Sl no	Particulars	Unit quantity
1	Multiplex real time PCR for detection of respiratory viruses (34 pathogens) including influenza A, H1N1, H3N2 influenza B, rhinovirus, coronavirus NL63, 229E, OC43, HKU1, parainfluenza 1, 2, 3, 4, human metapneumovirus A/B, bocavirus, Mumps virus Mycoplasma pneumoniae, respiratory syncytial virus A/B, adenovirus, enterovirus, parechovirus, B. parapertussis, Haemophilus influenzae, Chlamydia pneumoniae, Mycoplasma pneumoniae, Streptococcus pneumoniae, Legionella pneumophila, Staphylococcus aureus, Salmonella spp., Streptococcus pyogenes, S. agalactiae, Klebsiella pneumoniae, Acinetobacter baumannii, Moraxella catarrhalis	100 Reactions
2	Multiplex real time PCR for detection of Encephelitis panel (9 viruses) HSV 1 & 2, Varicella zoster virus (VZV), Cytomegalovirus, Epstein-Barr virus, Parvovirus B19, Human Parechovirus, Adenovirus, Enterovirus	100 Reactions
3	Primers and probes	per base pair
4	HBcAb ELISA kit (Make Preferably : J. Mitra)	Per pack
5	HBeAg-Ab ELISA kit (Make Preferably : J. Mitra)	Per pack
6	HEV IgM ELISA kit (Make Preferably : Dia.Pro)	Per pack
7	Measles IgM ELISA kit (Make Preferably : Euroimmun)	Per pack
8	Mumps IgM ELISA kit (Make Preferably : Novatec)	Per pack
9	VZV IgM ELISA kit (Make Preferably : Novatec)	Per pack
10	HSV 1&2 ELISA kit (Make Preferably : Dia.Pro)	Per pack
11	West Nile IgM kit (Make Preferably : Dia.Pro)	Per pack
12	Scrub typhus IgM ELISA kit (Make Preferably : J. Mitra)	Per pack
13	Hepatitis A, IgM ELISA kit (Make Preferably : Dia.Pro)	Per pack
14	Leptospira IgM ELISA kit (Make Preferably : J. Mitra)	Per pack
15	HBsAg ELISA kit (Make Preferably : J. Mitra)	Per pack
16	Anti HAV ELISA kit (Make Preferably : Dia.Pro)	Per pack
17	Real-time PCR plate low profile semi-skirted	Pack of 100
18	Real-time PCR plate sealer	Pack of 100
19	Micro-centrifuge tubes (1.5 ml)	Pack of 500
20	PCR strips 8 tubes with flat capped (compatible to Realtime Biorad machine)	Pack of 100
21	Blotting paper	Pack of 100
22	Surface Disinfectant 3rd/5th Generation Quaternary ammonium compound for aerial fumigation surface & water disinfectant solution. (Make preferably:- Chemtex)	1000 ml
23	DNA extraction kit from body fluid (Make preferably : Qiagen)	100 Reactions
24	RNA extraction kit from Body fluid (Make preferably:	100 Reactions

	Qiagen)	
25	Cryovials 1.5 ml	per pack
26	Cytomegalovirus IgM ELISA kit (Make Preferably : Dia.Pro)	Per pack
27	Sodium Hypochlorite	1000 ml
28	Viral Transport Medium (VTM)	pack of 100
29	Reagent dropping Bottles Polypropylene - 60ml	Pack of 20
30	Spirit lamps	1 no
31	Ceftazidime (Make preferably Hi-media)	1 pkt containing 5 cartridges=5x150 Discs
32	pH paper	10 packs
33	Durhams Tube (50mm X3mm)	Pack of 20
34	Gordom Mcleod reagent (oxydase reagent)	100 ml
35	AST measuring scales	1 no
37	Dexycholate citrate agar(Make preferably Hi-media)	500 gm
38	Glucose broth(Make preferably Hi-media)	100 gm
39	Glucose broth(Make preferably Hi-media)	500 gm
40	1- NAPTHOL (Make preferably Hi-media)	500 gm
41	EDTA vial (Vacunme)	100 pcs
42	Autoclavable Bag Size 19*24	Pack of 100 pieces
43	Autoclavable Bag Size 12*24	Pack of 100 pieces
44	Falcon tube 15ml	Pack of 500
45	Falcon tube 50ml	Pack of 500
46	Molecular grade ethanol	500 ml
47	Urine container 60 ml	Pack of 50
48	Brain Heart Infusion broth (Make preferably Hi-media)	100 gm
49	Brain Heart Infusion broth (Make preferably Hi-media)	500 gm
50	Methyl red indiator (125ml) (Make preferably Hi-media)	125 ml
51	Anaerobic Jar	1 no
52	Cloth vial (vacume)	100 pcs

RATES SHOULD BE QUOTED AS PER GIVEN PACK SIZE