

**OFFICE OF THE CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER: BARGARH
(HEALTH & F.W. DEPTT., GOVT. OF ODISHA)
TENDER CALL NOTICE**

E-mail id – substore.bargarh@gmail.com Tel / Fax: 06646 -232804

TENDER DOCUMENT

Bid Reference No. – C.D.M & P.H.O (Bargarh)-7560/dt.28.07.2021

DATE OF COMMENCEMENT & DOWNLOADING OF THE BID DOCUMENT: 28.07.2021

LAST DATE & TIME OF RECEIPT OF BID DOCUMENTS: 09.08.2021, 01.30 PM

DATE & TIME OF PRE-BID DISCUSSION: 30.07.2021, 4.00 PM

DATE & TIME OF OPENING OF TECHNICAL BID: 09.08.2021, 03.30 PM

DATE & TIME OF OPENING OF FINANCIAL BID: 09.08.2021, 04.30 PM

PLACE OF OPENING OF BID DOCUMENTS: DTU, NHM, BARGARH

ADDRESS FOR COMMUNICATION
AND
RECEIPT OF BID DOCUMENTS



O/o. C.D.M & P.H.O, BARGARH
BARGARH – 768028

TERMS AND CONDITIONS FOR SUPPLY OF LABORATORY ITEMS (CHEMICALS, CONSUMABLES EQUIPMENTS AND REAGENTS) FOR RTPCR LABORATORY, BARGARH UNDER CDM & PHO, BARGARH.

1. The bidders may download the tender documents directly from the www.bargarh.nic.in. The bidders are required to submit tender document fee of Rs.1000/- (Rupees One Thousand) + GST 18% only non-refundable, in shape of Demand Draft in favour of ZSS, Bargarh with tender documents.
2. The tender paper will liable to be rejected if the bidder changes any clause of the terms and condition bid documents.
3. Sealed bids documents should reached to the office of the CDM & PHO, Bargarh on or before **09.08.2021 up to 01.30 PM** for the purchase of Laboratory items (chemicals, consumables, equipments and reagents). Any tender paper received after the due date and time will be rejected/returned to the sender unopened. The tender paper will be received through Speed Post/ Regd. Post/ Courier Only.
4. The CDM & PHO shall have no responsibility for any delay / Omission on part of the bidder and reserves the right to reject any or all bid documents without assigning any reason thereof.
5. The bidder(s) are to submit their bid documents in separate sealed covered envelopes for Technical Bid and Price Bid by superscribing **Cover 'A' (Technical Bid)** and **Cover 'B' (Price Bid)** & both the sealed covers should be put into a third outer cover which should be superscribed as **"Tender for Supply of Laboratory items (chemicals, consumables, equipments and reagents)"** and **Tender Reference Number -7560/dt.28.07.2021.**
6. The sealed bid documents will be opened in presence of the members of Purchase committee and the bidders or their duly authorized representatives.
7. The rate quoted by the bidder should be exclusive of **all taxes (GST/ Freight/ Insurance etc) that should not exceed maximum retail price.**
8. Conditional bids are liable to be rejected. The decision of Purchase Committee will be final. The bids which are not as per our specifications will not be considered.
9. If the successful bidder/ bidders fails to supply within the stipulated period i.e. 45 (Forty five) days from date of receipt of final proof from CDM & PHO, Bargarh, **liquidated damage @ 0.5%** of the tender value per week of delay shall be deducted from the final payment. Maximum delay time acceptable is 04 weeks. If the bidder fails to supply within the maximum delay time his order stands cancelled automatically.
10. The authority will not make any advance payment to the organization. The organization will have to carry out the entire job on its own and the amount will be paid only after satisfactory completion of the job and submission of bill in that regards.
11. **Supplier has to submit the batch test report of the items supplied at the time of supply of the items, if not submitted the test report, the cost towards the quality testing of sample will be borne by the successful bidder. The tenderer has to submit samples of items to be quality checked and certified by a technical committee of the office of the CDM&PHO, Bargarh before finalization and acceptance of the technical bid.**
12. Supplier has to supply the items immediately as per the order placed and in the rate approved to the office of the CDM & PHO, Bargarh and supplier shall submit the bill for payment at the approved rate in respect to quantity of items supplied. The transportation of items is sole responsibility of the supplier and must deliver the item on door delivery basis. No transportation cost will be borne by this office.

13. In case of failure on the part of the approved supplier to supply of the above mentioned items as per supply order with stipulated period, the CDM & PHO, Bargarh shall be at liberty to purchase above mentioned items from other sources and the extra cost will be adjusted from the EMD of the supplier.

14. If the organization has violated any term and conditions of the tender, than the contract shall be liable to be rejected immediately without any notice and security deposited shall be forfeited

15. Rates quoted shall remain valid for a period of one year from the date of finalization of the tender.

16. Price/Rate should be quoted for a single item of each brand individually.

17. Term and Conditions Applicable to Local MSMEs/SSIs of Odisha as per MSME Development Policy-2009 and IRP 2007.

I. Attested Copy of valid manufacturing license.

II. PMT certificate from the Director of Industries, Odisha or General Manager District Industries Center that it is a MSE/SSI Units of the State of Odisha, provided that MSME/SSI units have not been derecognized by the Govt. for that specified period.

III. Local MSMEs registered with respective DICs, Khadi, Village, Cottage and handicraft industries, OSIC, NSIC shall be exempted from payment of EMD.

IV. All other terms & conditions are applicable to the Small Scale industry Units of the State of Odisha.

18. If there is any typographical error in the tender documents the decision of CDM &PHO, Bargarh is final.

19. Jurisdiction: All disputes are subject to the jurisdiction of Bargarh courts only.

Eligibility Criteria:-

SL No.	Terms & Conditions	Documents to be submitted
1	The organization should be a registered corporate body/partnership firm/sole proprietor firm.	-----
2	The organization should have PAN and GST clearance certificate.	Photo copy of PAN/ GST
3	Valid Drug License for (Laboratory items (chemicals, consumables equipments and reagents)	Drug License
4	The organization should have valid authorization from the manufacturer for the items to be supplied.	Photo copy of authorization
5	The items should be CE/GMP certified	Photo copy of the Certificate
6	Average Annual turnover of the bidder must be 50 Lakh per annum or more in last three consecutive years.	Audited balance sheet & PL account of last three consecutive year
7	Tender document must be accompanied with EMD of Rs.20000/- (Twenty thousand rupees) by way of Demand Draft, in favour of ZSS, Bargarh . Tenders if not accompanied with EMD will not be considered. EMD of unsuccessful bidders will be returned without interest on finalization of bid. EMD of successful bidder will be retained & will be refunded without interest on successful completion of the job	
8	The tenderer should furnish the copies for the supply orders by Government organizations for similar type of supply during the last three years	Photo copy of orders to be submitted Maximum 2 order copies of each year.
9	The head of the organization (bidder) should submit an authorization and specimen signature of their authorized signatory	Authorization regarding specimen signature of authorized signatory.
10	The tenderer should not have been blacklisted.	Declaration in affidavit form.

(Part- I)
Technical Bid

Sl No.	CRITERIA	PARTICULARS	SUBMITTED OR NOT (Y/N)
1	Name of the Organization		
2	Address of the organization		
3	Name of authorized signatory (in capital Letter)		
4	Tender paper cost Rs.1000/- + GST 18% non-refundable in shape of DD from any nationalized bank in favour of ZSS, Bargarh		DD No./Dt.
5	Draft Number and date of the EMD of Rs.20000/- (Rupees twenty thousand only)		DD No./Dt.
6	Specimen signature of the authorized signatory		
7	Telephone number of authorized signatory and proprietor of organization.		
8	Drug license certificate (photo copy to be attached).		
9	GST certificate (Photo copy to be attached)		
10	PAN (Photo copy to be attached)		
11	Manufacturer's Authorization (Photo copy to be attached)		
12	GMP/CE Certificate of the items (Photo Copy to be Attached) (Maximum 03 firms for single items)	Separate Sheet should be attached	
13	Annual turnover of 50 Lakh, certificate duly signed by chartered accountant submitted for last 3 consecutive years.		
14	Supply order copies of Laboratory items (chemicals, consumables equipments and reagents) similar works executed during the last three years. (Minimum five order copies of each year)		
15	Undertaking of the organization agrees to abide by all terms & conditions of tender. Annexure-I		
16	Whether all documents submitted signed by the authorized signatory of the organization in the prescribed format (Yes/No)		

Part -II

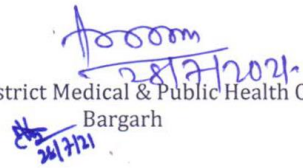
PRICE BID

PRICE BID FORMAT

Rates for single items for each brand should be mentioned without modifying the Serial Number.

Sl.No	Name of the Items / Brand	Strength	Unit	Rate quoted for each items Exclusive of all taxes	% Taxes	Rate quoted for each items inclusive of all taxes

List of the Items-Annexure-II


Chief District Medical & Public Health Officer,
Bargarh

Annexure-I

Format for undertaking:-

(To be submitted with the bid in a non-judicial stamp paper worth Rs.100/-)

To

The C.D.M. & P.H.O.,
Bargarh, Odisha.

Madam/Sir,

- 1) The undersigned certify that I have gone through the terms and conditions mentioned in the instruction supplement and undertake to comply with them the rates quoted by me/us are valid and binding on me/us are valid and binding on me/ us for acceptance for the period from the date of contract order.
- 2) It is certified that rates quoted are the lowest quoted for any Hospital in India and not exceed the MRP.
- 3) I/ We give the rights to C.D.M. & P.H.O, Bargarh to forfeit the earnest money deposited by me/ us on any breach of the terms and conditions of the tender.
- 4) There is no vigilance/ CBI case or court case pending against the firm/ supplier. I/We have not been blacklisted by any organization at any point of time in the past
- 5) Should the said officer deem it necessary to change any article, if being found not as per supply orders, it shall be replaced by me/ us in time to prevent any inconvenience.
- 6) I/We hereby undertake to supply the items as per directions given in supply order within the stipulated period.
- 7) I undertake to abide by all of the tender terms and conditions without any fail.
- 8) I understand that the C.D.M. & P.H.O, Bargarh has the right to accept or reject any or all the tenders without assigning any reason(s) thereof.
- 9) I / We hereby certify that, the terms and conditions, specification etc. given with the tender notice have been read carefully and acceptable to me/us and that the information furnished above is full and correct to the best of my/our knowledge. I /We understand that in case of any deviation in the above statement at any state, our Firm/ Agency will be blacklisted and will not have any dealing with your organization in future.

Signature of the Bidder with date & seal

List of Laboratory Chemical & consumables

Sl. No.	Name of the Items / Brand	Strength	Unit	Rate quoted for each items Exclusive of all taxes	% Taxes	Rate quoted for each items inclusive of all taxes
1	10 µl Rnase free filtered microtips (Racked fitted) (TARSON)	10 µl	Per pkt			
2	10 µl Rnase free filtered microtips (Racked fitted) (ECOPRO)	10 µl	Per pkt			
3	10 µl Rnase free filtered microtips (Racked fitted) (GENEXY)	10 µl	Per pkt			
4	10 µl Rnase free filtered microtips (Racked fitted) (MP BIOMEDICALS)	10 µl	Per pkt			
5	10 µl Rnase free filtered microtips (Racked fitted) (HIMEDIA)	10 µl	Per pkt			
6	20 µl Rnase free filtered microtips (Racked fitted) (TARSON)	20 µl	Per pkt			
7	20 µl Rnase free filtered microtips (Racked fitted) (ECOPRO)	20 µl	Per pkt			
8	20 µl Rnase free filtered microtips (Racked fitted) (GENEXY)	20 µl	Per pkt			
9	20 µl Rnase free filtered microtips (Racked fitted) (MP BIOMEDICALS)	20 µl	Per pkt			
10	20 µl Rnase free filtered microtips (Racked fitted) (HIMEDIA)	20 µl	Per pkt			
11	200 µl Rnase free filtered microtips (Racked fitted) (TARSON)	200 µl	Per pkt			
12	200 µl Rnase free filtered microtips (Racked fitted) (ECOPRO)	200 µl	Per pkt			
13	200 µl Rnase free filtered microtips (Racked fitted) (GENEXY)	200 µl	Per pkt			
14	200 µl Rnase free filtered microtips (Racked fitted) (MP BIOMEDICALS)	200 µl	Per pkt			
15	200 µl Rnase free filtered microtips (Racked fitted) (HIMEDIA)	200 µl	Per pkt			
16	1000 µl Rnase free filtered microtips (Racked fitted) (TARSON)	1000 µl	Per pkt			
17	1000 µl Rnase free filtered microtips (Racked fitted) (ECOPRO)	1000 µl	Per pkt			
18	1000 µl Rnase free filtered microtips (Racked fitted) (GENEXY)	1000 µl	Per pkt			
19	1000 µl Rnase free filtered microtips (Racked fitted) (MP BIOMEDICALS)	1000 µl	Per pkt			
20	1000 µl Rnase free filtered microtips (Racked fitted) (HIMEDIA)	1000 µl	Per pkt			
21	Indicator Tape for Steam Autoclave,1"x500" (TARSON)	1"x500"	Per pkt			
22	Indicator Tape for Steam Autoclave,1"x500" (HIMEDIA)	1"x500"	Per pkt			

23	Indicator Tape for Steam Autoclave,1"x500" (GENEXY)	1"x500"	Per pkt			
24	Indicator Tape for Steam Autoclave,1"x500" (ADVENTOL)	1"x500"	Per pkt			
25	Parafilm Sealing Film 50mm/75mtr.135x58x132 (TARSON)	50mm/75mtr.135x58x132	Per pkt			
26	Parafilm Sealing Film 50mm/75mtr.135x58x132 (HIMEDIA)	50mm/75mtr.135x58x132	Per pkt			
27	Parafilm Sealing Film 50mm/75mtr.135x58x132 (GENEXY)	50mm/75mtr.135x58x132	Per pkt			
28	Parafilm Sealing Film 50mm/75mtr.135x58x132 (ADVENTOL)	50mm/75mtr.135x58x132	Per pkt			
29	Absolute Ethanol, 99.8%, 500ml (TARSON)	99.8%, 500ml	Bottle			
30	Absolute Ethanol, 99.8%, 500ml (MERCK)	99.8%, 500ml	Bottle			
31	Absolute Ethanol, 99.8%, 500ml (HIMEDIA)	99.8%, 500ml	Bottle			
32	Absolute Ethanol, 99.8%, 500ml (MP BIOMEDICALS)	99.8%, 500ml	Bottle			
33	Zip Lock pouch large self locking Bag P.P. Plastic Transparent (Pack of 100) 16"x12" (TARSON)	16"x12"	Pack of 100			
34	Zip Lock pouch large self locking Bag P.P. Plastic Transparent (Pack of 100) 16"x12" (HIMEDIA)	16"x12"	Pack of 100			
35	Zip Lock pouch large self locking Bag P.P. Plastic Transparent (Pack of 100) 16"x12" (MP BIOMEDICALS)	16"x12"	Pack of 100			
36	Zip Lock pouch large self locking Bag P.P. Plastic Transparent (Pack of 100) 16"x12" (ADVENTOL)	16"x12"	Pack of 100			
37	Plastic utility tray laboratory (450x350x75mm),per unit (TARSON)	(450x350 x75mm)	Each			
38	Plastic utility tray laboratory (450x350x75mm),per unit (HIMEDIA)	(450x350 x75mm)	Each			
39	Plastic utility tray laboratory (450x350x75mm),per unit (MP BIOMEDICALS)	(450x350 x75mm)	Each			
40	Plastic utility tray laboratory (450x350x75mm),per unit (ADVENTOL)	(450x350 x75mm)	Each			
41	Cryogenic Marker Pens, Per unit (TARSON)	-	Each			
42	Cryogenic Marker Pens, Per unit (HIMEDIA)	-	Each			
43	Cryogenic Marker Pens, Per unit (MP BIOMEDICALS)	-	Each			
44	Cryogenic Marker Pens, Per unit (ADVENTOL)	-	Each			
45	2 ml Micro centrifuge tubes (MCT) (TARSON)	2 ml	500 tubes per pkt			
46	2 ml Micro centrifuge tubes (MCT) (HIMEDIA)	2 ml	500 tubes per pkt			

47	2 ml Micro centrifuge tubes (MCT) (MP BIOMEDICALS)	2 ml	500 tubes per pkt			
48	2 ml Micro centrifuge tubes (MCT) (EPPENDORF)	2 ml	500 tubes per pkt			
49	2 ml Micro centrifuge tubes (MCT) (ADVENTOL)	2 ml	500 tubes per pkt			
50	1.5ml Micro centrifuge tubes (MCT) (TARSON)	0.5ml	1000 tubes			
51	1.5ml Micro centrifuge tubes (MCT) (HIMEDIA)	0.5ml	1000 tubes			
52	1.5ml Micro centrifuge tubes (MCT) (MP BIOMEDICALS)	0.5ml	1000 tubes			
53	1.5ml Micro centrifuge tubes (MCT) (EPPENDORF)	0.5ml	1000 tubes			
54	1.5ml Micro centrifuge tubes (MCT) (ADVENTOL)	0.5ml	1000 tubes			
55	Rack for Micro centrifuge tube, per pc (TARSON)	96 places	Per pkt			
56	Rack for Micro centrifuge tube, per pc (HIMEDIA)	96 places	Per pkt			
57	Rack for Micro centrifuge tube, per pc (MP BIOMEDICALS)	96 places	Per pkt			
58	Rack for Micro centrifuge tube, per pc (ADVENTOL)	96 places	Per pkt			
59	Self standing centrifuge tube with cap (TARSON)	50 ml	each			
60	Self standing centrifuge tube with cap (HIMEDIA)	50 ml	each			
61	Self standing centrifuge tube with cap (MP BIOMEDICALS)	50 ml	each			
62	Self standing centrifuge tube with cap (ADVENTOL)	50 ml	each			
63	Aluminum foil (TARSON)	-	Per Roll			
64	Aluminum foil (HIMEDIA)	-	Per Roll			
65	Aluminum foil (MP BIOMEDICALS)	-	Per Roll			
66	Aluminum foil (ADVENTOL)	-	Per Roll			
67	Cryo tag (TARSON)	-	Per pkt			
68	Cryo tag (HIMEDIA)	-	Per pkt			
69	Cryo tag (MP BIOMEDICALS)	-	Per pkt			
70	Cryo tag (ADVENTOL)	-	Per pkt			
71	Cryo tag (GENETIX)	-	Per pkt			
72	Tough tag (TARSON)	-	Per pkt			
73	Tough tag (HIMEDIA)	-	Per pkt			

74	Tough tag (MP BIOMEDICALS)	-	Per pkt			
75	Tough tag (ADVENTOL)	-	Per pkt			
76	Tough tag (GENETIX)	-	Per pkt			
77	Pipette Stand for 6 pipettes (TARSON)	-	Each			
78	Pipette Stand for 6 pipettes (HIMEDIA)	-	Each			
79	Pipette Stand for 6 pipettes (MP BIOMEDICALS)	-	Each			
80	Pipette Stand for 6 pipettes (EPPENDORF)	-	Each			
81	Pipette Stand for 6 pipettes (ADVENTOL)	-	Each			
82	PP CRYOBOX Polypropylene Autoclavable (TARSON)	100 140x 140 x 54	Per pkt			
83	PP CRYOBOX Polypropylene Autoclavable (HIMEDIA)	100 140x 140 x 54	Per pkt			
84	PP CRYOBOX Polypropylene Autoclavable (MP BIOMEDICALS)	100 140x 140 x 54	Per pkt			
85	PP CRYOBOX Polypropylene Autoclavable (EPPENDORF)	100 140x 140 x 54	Per pkt			
86	Autoclavable Biohazard Plastic bag (TARSON)	08"x12"	100pcs/ pkt			
87	Autoclavable Biohazard Plastic bag (GENETIX)	08"x12"	100pcs/ pkt			
88	Autoclavable Biohazard Plastic bag (HIMEDIA)	08"x12"	100pcs/ pkt			
89	Autoclavable Biohazard Plastic bag (MP BIOMEDICALS)	08"x12"	100pcs/ pkt			
90	Autoclavable Biohazard Plastic bag (TARSON)	24"x36"	100pcs/ pkt			
91	Autoclavable Biohazard Plastic bag (GENETIX)	24"x36"	100pcs/ pkt			
92	Autoclavable Biohazard Plastic bag (HIMEDIA)	24"x36"	100pcs/ pkt			
93	Autoclavable Biohazard Plastic bag (MP BIOMEDICALS)	24"x36"	100pcs/ pkt			
94	Cryogenic Vial, 1.8ml, 50 X 10 Tubes (TARSON)	2.0ml	Each tube			
95	Cryogenic Vial, 1.8ml, 50 X 10 Tubes (ADVENTOL)	2.0ml	Each tube			
96	Cryogenic Vial, 1.8ml, 50 X 10 Tubes (HIMEDIA)	2.0ml	Each tube			
97	Cryogenic Vial, 1.8ml, 50 X 10 Tubes (MP BIOMEDICALS)	2.0ml	Each tube			
98	20 mini cooler 1.5ml. 32-place, Each (TARSON)	1.5ml	Each tube			
99	20 mini cooler 1.5ml. 32-place, Each (ADVENTOL)	1.5ml	Each tube			
100	20 mini cooler 1.5ml. 32-place, Each (HIMEDIA)	1.5ml	Each tube			
101	20 mini cooler 1.5ml. 32-place, Each (MP BIOMEDICALS)	1.5ml	Each tube			

102	Adhesive Film For Sealing Plates (TARSON)	-	One pkt/100 nos			
103	Adhesive Film For Sealing Plates (HIMEDIA)	-	One pkt/100 nos			
104	Adhesive Film For Sealing Plates (MP BIOMEDICALS)	-	One pkt/100 nos			
105	Adhesive Film For Sealing Plates (ADVENTOL)	-	One pkt/100 nos			
106	UV safety goggles (TARSON)	-	Per pc			
107	UV safety goggles (HIMEDIA)	-	Per pc			
108	UV safety goggles (MP BIOMEDICALS)	-	Per pc			
109	UV safety goggles (ADVENTOL)	-	Per pc			
110	Multipurpose Labeling Tape (TARSON)	75" X 500"	Each Roll			
111	Multipurpose Labeling Tape (HIMEDIA)	75" X 500"	Each Roll			
112	Multipurpose Labeling Tape (MP BIOMEDICALS)	75" X 500"	Each Roll			
113	Multipurpose Labeling Tape (ADVENTOL)	75" X 500"	Each Roll			
114	Measuring Cylinder (TARSON)	250ml	Each			
115	Measuring Cylinder (HIMEDIA)	250ml	Each			
116	Measuring Cylinder (MP BIOMEDICALS)	250ml	Each			
117	Measuring Cylinder (ADVENTOL)	250ml	Each			
118	Measuring Cylinder (ECOPRO)	250ml	Each			
119	AutoclavablePlastie Beaker - 1000ml. per pc (TARSON)	1000ml	Each pkt			
120	AutoclavablePlastie Beaker - 1000ml. per pc (HIMEDIA)	1000ml	Each pkt			
121	AutoclavablePlastie Beaker - 1000ml. per pc (GENETIX)	1000ml	Each pkt			
122	AutoclavablePlastie Beaker - 1000ml. per pc (MP BIOMEDICALS)	1000ml	Each pkt			
123	AutoclavablePlastie Beaker - 500ml. per pc (TARSON)	500ml	Each pkt			
124	AutoclavablePlastie Beaker - 500ml. per pc (HIMEDIA)	500ml	Each pkt			
125	AutoclavablePlastie Beaker - 500ml. per pc (GENETIX)	500ml	Each pkt			
126	AutoclavablePlastie Beaker - 500ml. per pc (MP BIOMEDICALS)	500ml	Each pkt			
127	2- Propanol (TARSON)	2.5Lt	Each Jar			

128	2- Propanol (HIMEDIA)	2.5Lt	Each Jar			
129	2- Propanol (MP BIOMEDICALS)	2.5Lt	Each Jar			
130	2- Propanol (ADVENTOL)	2.5Lt	Each Jar			
131	Optical 96-well reaction plate (TARSON)	-	Each			
132	Optical 96-well reaction plate (HIMEDIA)	-	Each			
133	Optical 96-well reaction plate (MP BIOMEDICALS)	-	Each			
134	Optical 96-well reaction plate (ADVENTOL)	-	Each			
135	Optical 8 tube strip (TARSON)	-	Per pc			
136	Optical 8 tube strip (HIMEDIA)	-	Per pc			
137	Optical 8 tube strip (MP BIOMEDICALS)	-	Per pc			
138	Optical 8 tube strip (ADVENTOL)	-	Per pc			
139	Reversible rack with cover for RNA extraction (TARSON)	0.5ml	Per pc			
140	Reversible rack with cover for RNA extraction (HIMEDIA)	0.5ml	Per pc			
141	Reversible rack with cover for RNA extraction (MP BIOMEDICALS)	0.5ml	Per pc			
142	Reversible rack with cover for RNA extraction (ADVENTOL)	0.5ml	Per pc			
143	Sprayer Bottle (TARSON)	500 ml	Each Bottle			
144	Sprayer Bottle (HIMEDIA)	500 ml	Each Bottle			
145	Sprayer Bottle (MP BIOMEDICALS)	500 ml	Each Bottle			
146	Sprayer Bottle (ADVENTOL)	500 ml	Each Bottle			
147	Sprayer Bottle (ECOPRO)	500 ml	Each Bottle			
148	Heavy Duty Lab Soaker Pad (TARSON)	-	Per pkt			
149	Heavy Duty Lab Soaker Pad (HIMEDIA)	-	Per pkt			
150	Heavy Duty Lab Soaker Pad (MP BIOMEDICALS)	-	Per pkt			
151	Tissue Paper per roll (TARSON)	-	Per Roll			
152	Tissue Paper per roll (HIMEDIA)	-	Per Roll			
153	Tissue Paper per roll (MP BIOMEDICALS)	-	Per Roll			
154	Nuclease Free water (TARSON)	100ml	Each Bottle			
155	Nuclease Free water (MERCK)	100ml	Each Bottle			

156	Nuclease Free water (HIMEDIA)	100ml	Each Bottle			
157	De-ionized Water (TARSON)	5 Lts	Each Jar			
158	De-ionized Water (MERCK)	5 Lts	Each Jar			
159	De-ionized Water (HIMEDIA)	5 Lts	Each Jar			
160	RNase Kill (TARSON)	200 ml	Per pkt			
161	RNase Kill (HIMEDIA)	200 ml	Per pkt			
162	RNase Kill (MP BIOMEDICALS)	200 ml	Per pkt			
163	RNase Kill (ADVENTOL)	200 ml	Per pkt			
164	Reagent reservoir (Falcon tubes) (TARSON)	50 ml	Per pc			
165	Reagent reservoir (Falcon tubes) (HIMEDIA)	50 ml	Per pc			
166	Reagent reservoir (Falcon tubes) (MP BIOMEDICALS)	50 ml	Per pc			
167	Reagent reservoir (Falcon tubes) (ADVENTOL)	50 ml	Per pc			
168	Reagent reservoir (Falcon tubes) (ECOPRO)	50 ml	Per pc			
169	Nitrile Gloves (S/M/L) (TARSON)	Powder free	Per pkt			
170	Nitrile Gloves (S/M/L) (HIMEDIA)	Powder free	Per pkt			
171	Nitrile Gloves (S/M/L) (SURGICARE)	Powder free	Per pkt			
172	Nitrile Gloves (S/M/L) (SURGERX)	Powder free	Per pkt			
173	Nitrile Gloves (S/M/L) (CIMBERLY)	Powder free	Per pkt			
174	Nitrile Gloves (S/M/L) (ONSAFE)	Powder free	Per pkt			
175	Kim wipes (TARSON)	-	Per pkt			
176	Kim wipes (HIMEDIA)	-	Per pkt			
177	Kim wipes (MP BIOMEDICALS)	-	Per pkt			
178	Kim wipes (ADVENTOL)	-	Per pkt			
179	Parafilm Dispenser, 1pc (TARSON)	-	Per pkt			
180	Parafilm Dispenser, 1pc (HIMEDIA)	-	Per pkt			
181	Parafilm Dispenser, 1pc (MP BIOMEDICALS)	-	Per pkt			
182	Parafilm Dispenser, 1pc (ADVENTOL)	-	Per pc			
183	AlkaSept,01 Ltr Pack (TARSON)	01 Ltr	Per Jar			

184	AlkaSept,01 Ltr Pack (HIMEDIA)	01 Ltr	Per Jar			
185	AlkaSept,01 Ltr Pack (MP BIOMEDICALS)	01 Ltr	Per Jar			
186	AlkaSept,01 Ltr Pack (ADVENTOL)	01 Ltr	Per Jar			
187	Micropipette (1-10ul)Variable (TARSON)	1-10ul	Each			
188	Micropipette (1-10ul)Variable (EPPENDORF)	1-10ul	Each			
189	Micropipette (1-10ul)Variable (HIMEDIA)	1-10ul	Each			
190	Micropipette (1-10ul)Variable (MP BIOMEDICALS)	1-10ul	Each			
191	Micropipette (10-100ul)Variable (TARSON)	10-100ul	Each			
192	Micropipette (10-100ul)Variable (EPPENDORF)	10-100ul	Each			
193	Micropipette (10-100ul)Variable (HIMEDIA)	10-100ul	Each			
194	Micropipette (10-100ul)Variable (MP BIOMEDICALS)	10-100ul	Each			
195	Micropipette (100-1000ul)Variable (TARSON)	100-1000ul	Each			
196	Micropipette (100-1000ul)Variable (EPPENDORF)	100-1000ul	Each			
197	Micropipette (100-1000ul)Variable (HIMEDIA)	100-1000ul	Each			
198	Micropipette (100-1000ul)Variable (MP BIOMEDICALS)	100-1000ul	Each			
199	MAXAMP PCR Tube0.2ml with ultra clear cap (TARSON)	0.2ml (960 tubes/pkt)	Each pkt			
200	MAXAMP PCR Tube0.2ml with ultra clear cap (HIMEDIA)	0.2ml (960 tubes/pkt)	Each pkt			
201	MAXAMP PCR Tube0.2ml with ultra clear cap (MP BIOMEDICALS)	0.2ml (960 tubes/pkt)	Each pkt			
202	MAXAMP PCR Tube0.2ml with ultra clear cap (ADVENTOL)	0.2ml (960 tubes/pkt)	Each pkt			
203	MAXAMP PCR Tube0.2ml with ultra clear cap (EPPENDORF)	0.2ml (960 tubes/pkt)	Each pkt			
204	Microgen,500 ml (TARSON)	500 ml	Each Bottle			
205	Microgen,500 ml (HIMEDIA)	500 ml	Each Bottle			
206	Microgen,500 ml (MP BIOMEDICALS)	500 ml	Each Bottle			
207	Optical Plate Seal, 100/pkt (TARSON)	-	Each Pkt			
208	Optical Plate Seal, 100/pkt (HIMEDIA)	-	Each Pkt			
209	Optical Plate Seal, 100/pkt (MP BIOMEDICALS)	-	Each Pkt			
210	Optical Plate Seal, 100/pkt (ADVENTOL)	-	Each Pkt			
211	Semi Skirted 96 Wells x 0.2 ml Plate,25/pkt (TARSON)	96 Wells x 0.2 ml Plate	Each Pkt			

212	Semi Skirted 96 Wells x 0.2 ml Plate,25/pkt (HIMEDIA)	96 Wells x 0.2 ml Plate	Each Pkt			
213	Semi Skirted 96 Wells x 0.2 ml Plate,25/pkt (MP BIOMEDICALS)	96 Wells x 0.2 ml Plate	Each Pkt			
214	Semi Skirted 96 Wells x 0.2 ml Plate,25/pkt (ADVENTOL)	96 Wells x 0.2 ml Plate	Each Pkt			
215	PCR Rack with Cover, 6/pkt (TARSON)	-	Each Pkt			
216	PCR Rack with Cover, 6/pkt (HIMEDIA)	-	Each Pkt			
217	PCR Rack with Cover, 6/pkt (MP BIOMEDICALS)	-	Each Pkt			
218	PCR Rack with Cover, 6/pkt (EPPENDORF)	-	Each Pkt			
219	Parafilm M,2''x250' (TARSON)	2''x250'	Each Roll			
220	Parafilm M,2''x250' (HIMEDIA)	2''x250'	Each Roll			
221	Parafilm M,2''x250' (MP BIOMEDICALS)	2''x250'	Each Roll			
222	Parafilm M,2''x250' (ECOPRO)	2''x250'	Each Roll			
223	Bio hazardous Waste container, 5 lit (3 sets) (ANKUR)	5lit	Each bucket			
224	Bio hazardous Waste container, 5 lit (3 sets) (NYKA)	5lit	Each bucket			
225	Bio hazardous Waste container, 5 lit (3 sets) (TARSON)	5lit	Each bucket			
226	Bio hazardous Waste container, 5 lit (3 sets) (HIMEDIA)	5lit	Each bucket			
227	Bio hazardous Waste container, 50 lit (3 sets) (ANKUR)	50 lit	Each bucket			
228	Bio hazardous Waste container, 50 lit (3 sets) (NYKA)	50 lit	Each bucket			
229	Bio hazardous Waste container, 50 lit (3 sets) (TARSON)	50 lit	Each bucket			
230	Bio hazardous Waste container, 50 lit (3 sets) (HIMEDIA)	50 lit	Each bucket			
231	DNA Erase 500 ml (TARSON)	500 ml	Each Bottle			
232	DNA Erase 500 ml (HIMEDIA)	500 ml	Each Bottle			
233	DNA Erase 500 ml (MP BIOMEDICALS)	500 ml	Each Bottle			
234	DNA Erase 500 ml (ADVENTOL)	500 ml	Each Bottle			

Handwritten signature and date:
 28/11/2024