## TERMS, CONDITIONS & SPECIFICATION FOR SUPPLY OF LAB REAGENTS & CONSUMABLES ON RATE CONTRACT BASIS FOR A PERIOD OF ONE YEAR

Chief District Medical & Public Health Officer, Mayurbhanj (HEALTH & F.W. DEPTT., GOVT. OF ODISHA)

## <u>Bid Reference No. – C.D.M & P.H.O, Mayurbhanj – 2020 – 2021 – Lab Reagents & Consumables – 01</u>

# TENDER DOCUMENT FOR SUPPLY OF LAB REAGENTS & CONSUMABLES

DATE OF COMMENCEMENT OF TENDER : 14/11/2020

PRE-BID CLARIFICATION THROUGH MAIL :17/11/2020 within 5.00 P.M

LAST DATE & TIME OF RECEIPT OF BID DOCUMENTS : 16/12/2020 up to 5.00 P.M DATE & TIME OF OPENING OF COVER-A (Technical Bid) : 17/12/2020 at 11.30 A.M

DATE OF OPENING OF COVER-B (Price Bid) : 23/12/2020 at 11.30A.M

PLACE OF OPENING OF BID DOCUMENTS: **NHM CONFERENCE HALL O/o.C.D.M & P.H.O Mayurbhanj** 

ADDRESS FOR COMMUNICATION

AND

RECEIPT OF BID DOCUMENTS

O/o. C.D.M & P.H.O, MAYURBHANJ At/Po. - BARIPADA Dist. - MAYURBHANJ

ODISHA-757001.

Email: zssmayurbhanj.tender@gmail.com

### OFFICE OF THE C.D.M & P.H.O MAYURBHANJ

### **BID DOCUMENT**

The Bidders may download the Tender Documents directly from the website available at <a href="https://www.mayurbhanj.nic.in">www.mayurbhanj.nic.in</a> within 16.12.2020. The Tender cost fee of Rs.2,500/- (Non-refundable) by way of Demand Draft drawn in favour ZSS NON NRHM MAYURBHANJ should be enclosed along-with the Technical Bid. The Tender cost fee and the EMD amount should be submitted separately in separate demand drafts. In case of any bid amendment and clarification, responsibility lies with the bidders to collect the same from the website before last date of purchase of tender document and the C.D.M & P.H.O Mayurbhanj shall have no responsibility for any delay / omission on part of the bidder.

a) Price of bid document Rs.2,500/-

(Non-refundable)

b) E.M.D Rs.1,00,000/-

(Refundable)

The tender paper will be rejected if the bidder changes any clause or Annexure of the bid document downloaded from the website.

### **ABBREVIATIONS:**

C.D.M & P.H.O : Chief District Medical & Public Health Officer

PRM MCH : Pandit Raghunath Murmu Medical College & Hospital

DHH : District Head Quarter Hospital

SDH : Sub-Divisional Hospital

CHC : Community Health Centre

PHC : Public Health Centre

OH : Other Hospital (Area Hospital)

RKS : Rogi Kalyan Samiti

ZSS : Zilla Swasthya Samiti

EMD : Earnest Money Deposit

### IMPORTANT INSTRUCTIONS TO BE NOTED CAREFULLY BY THE TENDERERS

1.	Purchaser	Health & F.W. Department
2.	Indenter	C.D.M & P.H.O, Mayurbhanj, Superintendent PRM MCH
3.	Consignee	PRM MCH, DHH, SDH, CHC, PHC, AREA HOSPITAL etc.
4.	Delivery Period	Within 30 days from issue of the work order.
5.	Mode of Delivery	On door step delivery basis
6.	Guarantee / Warranty	As per company specification
7.	EMD	Rs. 1,00,000/- (Rupees One lakh) only per tender. The Earnest Money Deposit will be paid in the shape of demand Draft only in favour of ZSS NON NRHM MAYURBHANJ from any Nationalised / Scheduled Bank payable at Baripada.
8.	Security Deposit	Security Money should be submitted in shape of Bank Draft from a Nationalised Bank in favour of ZSS NON NRHM MAYURBHANJ, equal to the amount of 10% of the purchase order value of the items within 15 days of issue of the purchase order & will be returned back after successful supply. The performance security can be adjusted against E.M.D money.
		A. Manufactuerer:
9.	Pre-qualification	<ol> <li>The bidder must be ISO certified organization with due validity.</li> <li>The bidder must have Valid Drug License from competent authority.</li> <li>The bidder must have a valid PAN and GST registration certificate.</li> <li>The bidder must have a local office in Odisha having valid OGST registration with local contact person's address and telephone no.</li> <li>The bidder should have last 3 consecutive years of market standing in supplying lab reagents to Govt./PSU Hospitals in India through open tender for not less than Rs. 2 Crore per annum duly supported by order copy with end-user certificate of successful completion. [i.e 2017-18, 2018-19 &amp; 2019-20]</li> <li>The average annual turnover of the bidder must not be less than Rs. 3 Crore for last 3 consecutive years. [i.e – 2016-17, 2017-18 &amp; 2018-19]. The turnover certificate must be issued by Chartered Accountants and supported with Audited Financial Statements.</li> <li>The bidder who has been blacklisted either by the Tender inviting authority or by any state Govt. or Central Govt. organization is not eligible to participate in the tender during the period of blacklisting.</li> </ol>
		<ol> <li>Authorised Distributors:         <ol> <li>The bidder should have Manufacturer's authorization in original letter head.</li> <li>The bidder will have to submit all the documents in support of eligibility of the manufacturer (Sl. No. 1, 2, 3) as mentioned above along with the tender.</li> <li>The bidder must have Valid Drug License from competent authority.</li> </ol> </li> <li>The bidder must have a local office in Odisha having valid OGST registration with local contact person's address and telephone no.</li> <li>The bidder must have a valid PAN.</li> </ol>

- 6. The bidder should have experience for last 3 consecutive years in supplying lab reagents to Govt./PSU Hospitals in India through open tender for not less than Rs.50 lakh per annum duly supported by order copy with end-user certificate of successful completion. [i.e 2017-18, 2018-19 & 2019-20]
- 7. The average annual turnover of the bidder must not be less than Rs. 1 Crore for last 3 consecutive years. [i.e 2016-17, 2017-18 & 2018-19]. The turnover certificate must be issued by Chartered Accountants and supported with Audited Financial Statements.
- 8. The bidder who has been blacklisted either by the Tender inviting authority or by any state Govt. or Central Govt. organization is not eligible to participate in the tender during the period of blacklisting.

### C. MSME/SSI units:

MSME/SSI units will be treated as manufacturer limiting to their approved product only and eligibility conditions for manufacturer will be applicable accordingly. The relaxation will be given only to Local MSMEs registered in Odisha with the respective DICs, Khadi, Village, Cottage & Handicraft Industries, NSIC, OSIC, MSME/SSI units as below.

- 1. Exemption from submission of EMD, subject to submission of the valid registration certificate from the concerned authority and shall pay 25% of the prescribed security deposit.
- 2. Only Local Micro & Small enterprises and Khadi & Village industrial units including handloom and handicrafts will enjoy a price preference of 10% over local and medium and large industries and industries outside the state.
- 3. Any local MSEs having valid ISO / ISI certification for their product will get an additional price preference of 3%.
- 4. The turnover criteria is not applicable for Micro and Small Enterprises but they should have experience for last 3 consecutive years in supplying lab reagents to Govt./PSU Hospitals in India through open tender for not less than 20% of their own turnover and duly supported by order copy with enduser certificate of successful completion. [i.e 2017-18, 2018-19 & 2019-20]. This may not be applicable for new start up organisations under MSME policy.
- 5. The bidder who has been blacklisted either by the Tender inviting authority or by any state Govt. or Central Govt. organization is not eligible to participate in the tender during the period of blacklisting.

### TERMS AND CONDITIONS FOR SUPPLY OF LAB REAGENTS & CONSUMABLES

- ➤ Sealed tenders will be received within 16.12.2020 up to 5.00 P.M by the C.D.M & P.H.O, MAYURBHANJ. Any tender received after the due date & time will be rejected / returned to the sender unopened. The tenders will be received through Regd. Post / Speed Post / Courier services only. The tender inviting authority will not be held responsible for any postal delay.
- ➤ Pre-bid clarification shall be made within 17/11/2020 at 5.00 P.M through mail zssmayurbhanj.tender@gmail.com. The prospective bidders may send their queries through mail mentioning tender reference no. to clarify any doubt on the terms and conditions of the bid document.
- ➤ The bidder(s) are to submit their tenders in separate sealed covered envelops for technical bid and price bid by superscribing Cover "A" (Technical Bid) & Cover "B" (Price Bid) and both the covers should be put into a third Cover, which should be superscribed as "Tender for the supply of Lab Reagents & Consumables to the C.D.M & P.H.O, MAYURBHANJ of Odisha". Reference No. C.D.M & P.H.O (Mayurbhanj) 2020 2021 Lab Reagents & Consumables 01
- ➤ The Sealed tenders "Cover A" (Technical Bid) submitted by the tenderers will be opened by the Purchase Committee in the NHM Conference hall at the O/o. C.D.M & P.H.O, MAYURBHANJ at 11.30 A.M on 17.11.2020. The tenderer /authorized representative (only one for each tenderer) are allowed to be present during the opening of the tenders if they so like with valid authorization and ID proof.
- The details of the Lab Reagents with specifications are shown in **Annexure VIII.**
- ➤ Tenders should be type written or computerized and every correction in the tender should invariably be attested with signature by the tenderer with date before submission, failing which the tender will be ineligible for further consideration.
- ➤ Rates inclusive of excise duty / customs duty, packing, forwarding, insurance, transportation charges, (door delivery) and exclusive of GST should be quoted for the Lab Reagents & Consumables separately on door step delivery basis, (Annexure VIII)
- ➤ The purchaser shall be responsible only after delivery and due verification of Lab Reagents.

- ➤ The rate per unit packing shall not vary with the quantum of order placed for destination point.
- ➤ If there is difference between figures & words, words will be taken into consideration.
- In the event of the date being declared as a holiday by Govt. of Odisha, the due date of sale, submission of bids and opening of bids will be the following working day at the appointed place & time.
- The price quoted by the tenderers shall not in any case, exceed the controlled price, if any, fixed by the Central / State Government and the Maximum Retail Price (MRP). The purchaser, at his discretion, will in such case, exercise the right of revising the price at any stage so as to conform to the controlled price or MRP as the case may be.
- To ensure sustained supply without any interruption, the tender inviting authority reserves the right to place the orders for supplying the requirements to the L2 tenderer if the L1 bidder fails to supply in scheduled time and L<sub>2</sub>firm agrees to supply at the L1 rate. Similarly L3 tenderer may also be invited to supply the requirement at the L1 price if L2 tenderer denies to supply at L1 price or fails to supply in time.
- ➤ The rate quoted and accepted will be binding on the tenderer for a period of one year from the date of publication of the approved rate and on no account any increase in the price will be entertained till the completion of this tender period.
- ➤ No tenderer shall be allowed at any time on any ground whatsoever to claim revision of or modification in the rate quoted by him. Clerical error / typographical error, etc., committed by the tenderers in the tender forms shall not be considered after opening of tenders. Conditions such as "SUBJECT TO AVAILABILITY" / "SUPPLIES WILL BE MADE AS AND WHEN SUPPLIES ARE RECEIVED" etc., will not be considered under any circumstance and the tenders of those who have given such conditions shall be treated as incomplete and rejected.
- ➤ If at any time during the period of contract, the price of tendered item is reduced or brought down by any law or act of the Central or State Government or the tenderer, the tenderer shall be morally and statutorily bound to inform the C.D.M & P.H.O MAYURBHANJ, Odisha immediately about such reduction in the contracted price. The C.D.M & P.H.O, MAYURBHANJ, Odisha is empowered to unilaterally effect such

- reduction in rate in case the tenderer fails to notify or fails to agree for such reduction of rate.
- Approved rate with terms, conditions & the quoted price of the tender shall remain valid for a period of 12 months from the date of issue of the approved list or till the publication of the next approved list whichever is earlier.
- ➤ If the relevant documents / certificates which are required to be furnished along with the tender are written in language other than English, the tendering firm shall furnish English version of such documents / certificates duly self-attested by the bidder with his seal and signature.
- ➤ If any information or documents furnished by the tenderer with the tender papers are found to be misleading or incorrect at any stage the tender of the relevant items in the approved list shall be cancelled and steps will be taken to blacklist the said firm for five (5) years.
- ➤ Rate should be quoted in Indian Currency, both in words and figures against each item specified in the list and the payments will be made in Indian currencies only (Annexure-VIII). The multiple rates for any item is disallowed.
- ➤ Both Cover-A and Cover-B should have an index and page number of all the documents submitted inside that cover.
- ➤ The Tax will be charged as per the guidelines given by the Finance Deptt. from time to time.
- The requirement of items may increase or decrease depending on the situation.
- The list of items floated in the tender are exhaustive in nature and also include some approved supplier under GeM/Approved firm of H&FW, GoO/EPM/Jana Aushadhi etc. The preference will be given to Govt. approve firms at the time of placing order. The order is to be placed only to firms selected from tender in case of non-supply or non-availability of such lab reagents at aforementioned approved firms subject to confirmation of quality.
- ➤ The agreement (as per Annexure VII) will be signed between the supplier and the purchasing authority. A copy of the agreement will be kept by the purchasing authority. The agreement must be submitted before the payment is released.

The following documents should be enclosed in Cover "A" (Technical Bid) by the tenderer. All the photocopies are to be self-attested by the bidder with organization seal otherwise rejected.

### **TECHNICAL BID:**

- ➤ Checklist with detail of the documents enclosed in Cover "A" (as per Annexure I) with page number. The document should be serially arranged as per Annexure I and should be securely tied and bound.
- > Tender Paper cost of Rs.2,500/- in shape of Demand Draft.
- Earnest Money Deposit of Rs.1,00,000/- in shape of Demand Draft.
- ➤ Copy of Valid Manufacturing License of the manufacturer / Import License by the Importer.
- ➤ Copy of Valid Drug License from competent authority.
- > Copy of Valid ISO certificate.
- Copy of Valid PAN (Income Tax).
- > Copy of valid GST registration certificate including OGST.
- Annual Turnover certificate from Chartered Accountants as per Annexure II.
- ➤ Audited financial statements of last 3 consecutive years. [i.e 2016-17, 2017-18 & 2018-19](Provisional statement of accounts shall not be considered)
- Performance Statement as per Annexure III.
- ➤ Proof of supply of Lab Reagents to any Govt./PSU Hospitals duly supported by enduser certificate of successful completion. [i.e 2017-18, 2018-19 & 2019-20]
- ➤ The declaration form in **Annexure IV** duly signed by the tenderer before Notary Public / Executive Magistrate.
- The manufacturer's authorization in original letter head as per Annexure –V.
- ➤ Details name, address, telephone no., Fax, e-mail of the manufacturer / authorized distributor / franchise / contract person / office in Odisha (Annexure VI).
- ➤ (A) The Original Tender Book with Conditions and the schedules signed by the tenderer at the bottom of each page with his official seal duly affixed.
- **(B)** Leaflets, photographs & literatures relating to the product / item quoted and matching the specification of the tender in a tabular form.

**N.B:** Valid means the certificate should be valid on or beyond the date of opening of tender (Cover-A).

### <u>COVER – B (PRICE BID)</u>

The tender format giving the quoted rate for Lab Reagents & Consumables should be sent in a separate sealed cover hereafter called Cover "B" (Price Bid).

Cover -B (Price Bid) will be opened only of the tenderers who qualify in Technical Bid (Cover -A) and product those qualify in sample verification by the technical committee.

➤ The Price Schedule in the prescribed form (as per Annexure – VIII), must be submitted in Cover-B with soft copy (MS-Excel format) in separate CD-ROM. The prospective bidders may convert the pdf. format of Annexure – VIII to MS-Excel or got it through sending the request to zssmayurbhanj.tender@gmail.com. The price of the item should be quoted inclusive of excise duty, insurance, packing, forwarding, freight (door delivery), but exclusive of GST, if any. The rate should be quoted for each item both in figures and words. In case of difference in words and figures, words will be taken into consideration for evaluation. The price bid format must be as per tender paper and no deviation is allowed. There is no multiple rate allowed for any item. No addition or deletion in price bid is allowed and the bid will be summarily rejected for any such deviation.

ABSENCE OF ANY OF THE ABOVE DOCUMENT OR IN THE PRESCRIBED FORMAT LEADS TO REJECTION OF BID.

### **EARNEST MONEY DEPOSIT**

- ➤ The Earnest Money Deposit shall be Rs. 1,00,000/- (Rupees One Lakh) only per tender. The Earnest Money Deposit will be submitted in the shape of demand Draft only in favour of ZSS NON NRHM MAYURBHANJ, from any Nationalised / Scheduled Bank payable at BARIPADA.
- ➤ The EMD of the unsuccessful bidders will be returned back without interest after publication of the approved list and EMD of successful tenderer will be returned after submission of performance security.
- > The EMD will be forfeited if the tenderer withdraws the tender or doesn't accept the approved list or doesn't supply the items within the stipulated time period.

### **SECURITY DEPOSIT : (Performance Security)**

- The Security Money should be submitted in shape of Bank Draft from a Nationalised Bank in favour of ZSS NON NRHM MAYURBHANJ equal to the amount of 10% of the purchase order value of the item within 15 days of issue of the purchase order.
- ➤ The Security Money will be returned back to the tenderer without interest after the successful completion of supply.
- > Security money will be forfeited if there is any violation of the tender terms and conditions.

### **PACKAGING:**

All the packaging should be primary (New). The supplier shall provide such packaging of the goods as is required to prevent their damage or deterioration during transit to their final destination. The packaging shall be sufficient to withstand rough handling during transit and exposure to extreme temperature, salt and precipitation during transit and upon storage.

### **LOGOGRAMS AND LABELLING:**

➤ Tenderer for the supply of Lab Reagents shall give an undertaking in his tender that he will print "Govt. of Odisha Supply - Not For Sale" in bold letters in inedible ink on the Lab Reagents and price tag must be erased.

### **QUALITY:**

- The approved supplier shall furnish a copy of in-house Certificate of Analysis (COA)/Test Report issued by Approved NABL Accredited Laboratory/Central Drug Testing Laboratory i.e. C.R.I. Kasauli in case of Vaccines/N.I.B/other Govt. Testing Laboratories for each batch of items supplied by them.
- ➤ If the outcome of quality testing for a particular batch of item is found to be of NSQ (Not of Standard Quality) as per the test report, then the supplier shall replace the entire quantity (100%) of supply of that batch. In case of a NSQ report the supplier shall take

- back the available NSQ stock (unused) in different health institutions (facilities) of the district at his own cost within a period of 30 days of the issue of the letter from authority.
- ➤ Quality testing and Handling charges: 1.5 % of the purchase order value shall be collected from the approved supplier as the quality testing charges. But the supply of each Lab Reagents must be in minimum batches. If more than 1.5% of purchase order value is spent towards quality testing due to more number of batches, the extra cost will be collected from the supplier. The balance amount if any remaining due to less batch and bulk supply out of 1.5% will not be returned to the supplier.

### **ACCEPTANCE OF TENDER AND SUPPLY CONDITIONS:**

- ➤ The C.D.M & P.H.O, MAYURBHANJ, Odisha reserves the right to reject the tenders or to accept the tenders for the supply of any item tendered without assigning any reason thereof.
- ➤ The C.D.M & P.H.O, MAYURBHANJ, Odisha will be at liberty to terminate the contract either wholly or in part without assigning any reasons thereof. The tenderers will not be entitled to any compensation whatsoever for such termination.
- The supply should be started within 7 days and should be completed within 30 days from the date of issue of purchase order unless otherwise specified. If no supply is received even after 30 days or 58 days with liquidated damage from the date of issue of the purchase orders from the C.D.M & P.H.O, MAYURBHANJ, such orders will stand cancelled automatically without further notice. Penalties shall also thereafter be applied to the tenderer as specified. The approved firm shall also suffer forfeiture of the EMD and Security Deposit.
- ➤ The C.D.M & P.H.O, MAYURBHANJ, reserves the right to place the orders for supplying the requirements to the L2 tenderer if the L1 bidder fails to supply in scheduled time and L₂ firm agrees to supply at the L1 rate. Similarly L3 tenderer may also be invited to supply the requirement at the L1 price if L2 tenderer denies to supply at L1 price or fails to supply in time to purchase the same items from L₂ or L₃ tenderer if they match the L₁ rate.

- The C.D.M & P.H.O, MAYURBHANJ, Odisha or his authorised representative (s) has the right to inspect the factory of those company who have quoted for the tender, before accepting the rate quoted by them or before releasing any purchase order (s) or at any point of time during the validity period of tender and has also the right to reject the tender or terminate / cancel the orders issued or not to reorder based on the facts brought out during such inspections.
- ➤ All the documents submitted in the tender become property of C.D.M & P.H.O, MAYURBHANJ, Odisha. No way the bidder will claim to return back the document before/after the tender except E.M.D of unsuccessful bidder and unopened bids received after due date.

### **EVALUATION:**

- The rates of the item quoted by the tenderer who qualify technically will be evaluated after taking the following points into consideration:
  - a) Rate of the Lab Reagents & Consumables will be taken after inclusion of the excise duty / customs duty, transportation, insurance, packing & forwarding and excluding GST.
  - b) The rate of Lab Reagents & Consumables will be evaluated only after verification of samples by the technical committee. The prices of qualified samples are only to be compared for selecting L1 bidder.

### **LIQUIDATED DAMAGE:**

- ➤ The C.D.M & P.H.O, MAYURBHANJ may allow extension for a maximum period of 4 (four) weeks (28 days), after the stipulated date of supply (i.e. 30 days) with a penalty of 0.5% which will be deducted from the purchase order value as "Liquidated Damage", for each week (7 days) up to a maximum 2% on the value of the goods.
- ➤ If the supplier fails to complete the supply within the extended period, i.e. 58 days after being allowed by the PURCHASER no further purchase order will be placed to the firm for the said item and the concerned firm will be blacklisted for five (5) years from the date of issue of letter for the said item.

### **TERMS OF PAYMENT:**

- ➤ No advance payments towards cost of Lab Reagent will be made to the tenderer.
- ➤ Payments will only be made after keeping the security deposit from the supplier, if they have not deposited the same before. Payment will only be made after handing over the Agreement, undertaking, warranty papers of lab reagents and turnkey jobs to the consignee and a letter to this effect should be submitted to the payment authority from the consignee.
- ➤ No claims shall be made against the C.D.M & P.H.O, MAYURBHANJ Odisha in respect of interest on earnest money deposit or security deposit or any delayed payment or any other deposit.
- Payments through e-payment / on-line will preferably be made to the supplier in some cases transfer in shape of Draft / Pay Order will be dispatched to the supplier by Registered post with A.D or may be handed over to the authorised person of the supplier.

### **PENALTIES**:

- ➤ If the successful tenderer fails to deposit the required security within the time specified or withdraws his tender after acceptance of his tender owing to any other reasons, he is unable to undertake the contract, his contract will be cancelled and the earnest money deposit & security deposit submitted by him along with his tender shall stand forfeited by the C.D.M & P.H.O, MAYURBHANJ by reasons of such breach, such as failure to supply / delayed supply.
- ➤ Violating the tender terms and conditions & non supply / supply of Not of Standard Quality Lab Reagents will disqualify the firm to participate in the tender for a period of 5 (five) years from the date of issue of letter and his E.M.D & security deposit will be forfeited and no further purchase order will be placed to that firm for that item.
- ➤ In the event of any dispute arising out of the tender, such disputes would be subject to the jurisdiction of the Civil Court Dist. Mayurbhanj or High Court of Odisha only.

## **CHECK LIST**

(please arrange the documents serially in the following order& do the page numbering of the entire bid document and mention the page no. in the column "page No" against the particulars in the check list as mentioned below for ease of scrutiny)

## **COVER - A (TECHNICAL BID)**

Sl. No.	Documents submitted	YES / NO	Page No.
1	Tender Paper Cost		
2	Earnest Money Deposit		
3	Details of Manufacturing License / import license		
4	Details of Drug License from competent authority		
5	Copy of Valid ISO Certificate		
6	Copy of valid GST registration certificate including OGST Regd.		
7	Copy of valid PAN		
8	Annual Turnover Statement from Chartered Accountants(Annexure-II)		
9	Audited financial statements of last 3 consecutive years. [i.e – 2016-17, 2017-18, 2018-19]		
10	Performance Statement during last 3 years [i.e –2017-18, 2018-19, 2019-20](Annexure-III)		
11	Proof of supply of Lab Reagents to Govt./PSU Hospitals in India through open tender duly supported by order copy with end-user certificate of successful completion. [i.e –2017-18, 2018-19, 2019-20]		
12	The declaration form in (Annexure – IV) duly signed by the tenderer before Notary Public / Executive Magistrate.		
13	Manufacturer's authorisation (Annexure - V).		
14	Details name, address, telephone no., Fax, e-mail of the manufacturer / authorized distributor / franchise / contract person / office in Odisha (Annexure - VI).		
15	Price bid as per (Annexure - VIII) with soft copy in CD-ROM		
16	All pages are serially in order and securely tied with seal and signature of the bidder.		

NOTE: ABSENCE OF ANY OF THE ABOVE DOCUMENT OR IN THE PRESCRIBED FORMAT LEADS TO REJECTION OF BID.

# ANNUAL TURN OVER STATEMENT (In the letterhead of the Chartered Accountant)

The M/S	Annual	Turnover	for	the	last	3(three)	financial	years of who is a
	acturer/imp ent is true a		tor of I	Lab Rea	agents	are given be	elow and cer	tified that the
Sl.		Finan	cial Ye	ear			Turnover in	ı Rs.
1		20	16-17					
2		20	17-18					
3		20	18-19					
	Averaş	ge Annual Tu	rnover	in Rs.				
*Provi	sional audi	ted statement	shall no	ot be con	nsidered	1.		
Date:					Signa	nture of Audi	tor/ Chartered	d Accountant
riace.					(Nam	ne in Capital)	)	
Seal					Mem	bership No.		
					UDI	N		

N.B: This turnover statement should also be supported by copies of audited annual statement of the last three financial years / Annual Report and the turnover figures mentioned above should be highlighted there.

### PERFORMANCE STATEMENT

(For the period of last three years)

(Please furnish the data serially starting from 01.04.2017 to 31.03.2020)

(Please attach the order copies of the client serially, the names of which are mentioned below)

Sl. No.	Order Placed by (Address of purchaser) (attach documentary proof)*	Order no.	Order Date	Value in (Rs.)	Tender Reference No.	Page no. in the bid	Have the items supplied satisfactorily (attach documentary proof)**	Page no. in the bid

(Attach separate sheets if the space provided is not sufficient)

### Signature and seal of the Bidder

<sup>\*</sup> The documentary proof will be copies of the purchase order (during the last 3 years) indicating P.O. No. and date.

<sup>\*\*</sup> The documentary proof will be certificate from the consignee/end user indicating P.O. No. and date.

## **DECLARATION FORM**

I / We	having My / our
/organisation	office
at	do declare that I / We have carefully
read all the terms & conditions of tender of the _	,Odisha for the supply of Lab
Reagents. The approved rate will remain valid for	a period of one year from the date of approval. I
will abide with all the terms & conditions set forth	in the tender paper Reference no.
I/We do hereby declare I/We have not been Union Territory / Govt. of India / Govt. organisation Standard Quality (NSQ) items / part-supply / non-	11 0
I/We agree that the Tender Inviting Author Security Deposit and blacklist me/us/organisatio furnished by us proved to be false at the time of ins Tender terms & conditions.	• • • • •
I / We further declare that I / We possess va	alid manufacturing license / authorised distributor
bearing noValid	d up to I / We
	do hereby declare that I /
we will supply theas per the	terms, conditions & specifications of the tender
document. I / we further declare that I / we have a f	ranchise in Odisha.
	Signature of the bidder :
	Date :
	Name & Address of the Firm:

Affidavit before Executive Magistrate / Notary Public.

## **MANUFACTURER'S AUTHORISATION FORMAT**

To			
	The CDM&PHO MAYURBHANJ Deptt.of Health & Family Welfare Govt. of Odisha.		
Ref:	Tender No. C.D.M & P.H.O (Mayur	ohanj) – 2020 – 2021 – Lab Reagents – 0	1
	Dated for		
Dear S	Sir,		
	We	who ar	e
establ	ished and reputed manufacturer of	{(name and descriptio	n
of iter	ms offered) separate sheet may be attached	ed} having factories at	
(Addr	ress of Factory) do hereby authorize M/s	(Name	
and a	ddress of Distributor / Agent) to submit a	a bid and sign the contract with you against th	e
above	referred tender.		
	We also extend our full guarantee for the	e items quoted by M/s	
		as per the terms and conditions i	n
your t	ender under reference above.		
		Yours faithfully,	
		Name of the Manufacturer (Signature with seal)	

Note: This letter of authority should be on the letter head of the manufacturer and should be signed by a person competent and having the power of attorney to bind the manufacturer. It should be included in the bid submitted by the tenderer if the tenderer is not the manufacturer.

### DETAILS OF THE TENDERER & LOCAL CONTACT PERSON

	Corporate Office	Local Branch Office / Zonal Office, in Odisha.
Name & Full Address		
Telephone Nos., landline		
Mobile		
Fax		
E – Mail		
Date of Inception		
Manufacturing License Nos. & Date		
Name of the contact person and designation		
GST / OGST Regd. No.		

Signature of the	<b>Tenderer:</b>
with seal	

Date:

Official Seal:

### ANNEXURE - VII

### **DRAFT AGREEMENT**

THIS AGREEMENT IS MADE AT	THIS THE DAY OF	202
<u>I</u>	BETWEEN _	
Name of the Supplier with full address		
Here in after called the "Supplier(s)	" as 1 <sup>st</sup> Party	
	AND	
The Govt. of Odisha Health & F.W. Department Represented through the C.D.M & P.H.OMAYURBHANJ / THE CO Hereinafter called the "PURCHASER"	ONSIGNEE as 2 <sup>nd</sup> Party.	
Relying on the documents and repr parties to undertake the responsibilities of sa terms & conditions hereinafter laid down.	esentation of facts connected to the issue and purchase of following lab reagent	
And whereas the 2 <sup>nd</sup> party "Purchaser	r(s)" is willing to purchase	
Name of the Item:		
Specifications: As per specifications laid do	wn in the Tender terms & conditions	
The Supplier(s) has agreed to sell the the Tender requirements and their / his offer agreed to install to make them operative at the following descriptions and their cost mer	the destination mentioned in the Tender	olier(s) has also
Description of goods:	Offered Price	<u>Total</u>
The price / cost of the item also include the f	Collowings in addition to above.	

- 2. Freight
- 3. Transportation
- 4. Customs duty / Excise duty
- 5. Charges for documents, instructions manual, tools
- 6. F.O.R. at the destinations mentioned in the consignee list
- 7. Any other charges including loading & unloading, packing & forwarding etc. will be paid by the Supplier(s) till the completion of the installation and turnkey job if any.

### **TERMS AND CONDITIONS:-**

### PRICE:

Only the price quoted by the Supplier(s) in his / their financial proposal will be the price for payment and no other price escalation will be allowed at any circumstances.

### **TERMS FOR PAYMENT:-**

- **A.** The payment(s) shall be made by purchaser in Indian currencies No advance payments towards cost of Lab Reagents will be made to the tenderer. No payment will be made to the supplier if he has not deposited the unconditional performance security in shape of Bank draft amounting to 10% of the purchase order value.
- **B.** Before release of payment the supplier has to submit the signed agreement.

### **GOVERNING LANGUAGE**:

The contract shall be written in English language. English language version of the contract shall govern its interpretation. All correspondences and other documents pertaining to the contract which are exchanged by the parties shall be written in English.

### **DELIVERY OF DOCUMENT**:

Four (4) copies of the Supplier invoice / bills showing purchase order number, good's description, quantity, unit price, total amount with stock entry certificate by the consignee.

### PACKAGING:

The supplier shall provide such packaging of the goods as is required to prevent their damage or deterioration during transit to their final destination. The packaging shall be sufficient to withstand without limitation rough handling during transit and exposure to extreme temperature, salt and precipitation during transit and upon storage. All primary packaging containers which come in contact with the item should strictly protect the quality and integrity of the Lab Reagents. Packing case size and weights should be taken into consideration, in case of remoteness of final destination and the absence of heavy handling facilities at all points in transit.

The packaging marking shall show the description of quantity of contents, the name of the consignee and address, the gross weight of the packages, the name of the supplier with a distinctive number of marks sufficient for purposes of identification. Each package shall contain:

- i. a packaging note quoting the name of the purchaser
- ii. the number and date of order
- iii. nomenclature of the goods
- iv. Name & address of the consignee
- v. Name & address of the supplier.

### **TERMS OF CONTRACT**:

The contract is valid up to......and the C.D.M & P.H.O, MAYURBHANJ will be at liberty to terminate the contract either wholly or in part without assigning any reason. The tenderers will not entitled to any compensation whatsoever in such terminations.

### **PENALTIES**:

If the successful tenderer fails to execute the agreement and / or deposit the required security within the time specified or withdraws his tender after acceptance of his tender owing to any other reasons, he is unable to undertake the contract, his contract will be cancelled and the Earnest Money Deposit deposited by him along with his tender shall stand forfeited and he will also be liable for all damages sustained by the purchaser by reasons of such breach, such as failure to supply / delayed supply including the liability to pay any difference between the prices accepted by him and those ultimately paid for the procurement of the articles concerned. Such damages shall be assessed by the purchaser, whose decision is final & binding in the matter.

If any articles or things supplied by the tenderer have been partially or wholly used or consumed after supply and are subsequently found to be in bad order, unsound, inferior in quality or description or are otherwise faulty or unfit for consumption / use & rusted then the contract price or prices of such articles on full will be recovered from the tenderer, if payment had already been made to him or the tenderer will not be entitled to any payment for that item & no further order will be given to him. For infringement of the stipulations of the contract or for other justifiable reasons, the contract may be terminated by the purchaser and the tenderer shall be liable for all losses sustained by the purchaser in consequence of the termination which may be recovered from the Security Deposit made by the tenderer or other money due or become due to him.

Supply of sub-standard items or non - performance of tender terms & conditions will disqualify a firm to participate in the tender for the next five years.

### **ARBITRATIONS**:

In the event of any dispute out of the contract, such dispute should be subject to the Jurisdiction of the Civil Court, Dist. MAYURBHANJ or High Court, Odisha.

### **CHANGE OF TERMS AND CONDITIONS:**

Any amendment to the terms & conditions and clauses of the agreement if required must be done in writing duly signed by the two parties.

IN WITNESS WHERE OF the parties herein to have set and subscribed their respective hands the day and year first herein above written.

Executed by Purchaser (s) / Consignee In presence of (Witness)

Executed by Supplier(s)

In presence of (Witness)

## ANNEXURE – VIII

## LIST OF LABORATORY REAGENTS & CONSUMABLES

SI. No.	Name of the Items	Specification	Unit Quantity	Unit Cost against Unit Quantity excluding GST (Rs.)
1	Ampicilin	100 discs per bottle	Bottle	
2	Amikacin	100 discs per bottle	Bottle	
3	Amoxicillin	100 discs per bottle	Bottle	
4	Amoxicillin + Calvulanate	100 discs per bottle	Bottle	
5	Azithromycin	100 discs per bottle	Bottle	
6	Cefadroxyl	100 discs per bottle	Bottle	
7	Cefeprime	100 discs per bottle	Bottle	
8	Cefixime	100 discs per bottle	Bottle	
9	Cefoperazone	100 discs per bottle	Bottle	
10	Cefotaxime	100 discs per bottle	Bottle	
11	Ceftazimide	100 discs per bottle	Bottle	
12	Ceftriaxone	100 discs per bottle	Bottle	
13	Ciprofloxacin	100 discs per bottle	Bottle	
14	Colistin	100 discs per bottle	Bottle	
15	Cotrimazole	100 discs per bottle	Bottle	
16	Doxy cycline	100 discs per bottle	Bottle	
17	Gentamycin	100 discs per bottle	Bottle	
18	Imipenum	100 discs per bottle	Bottle	
19	Levofloxacilin	100 discs per bottle	Bottle	
20	Lenezolid	100 discs per bottle	Bottle	
21	Meropenum	100 discs per bottle	Bottle	
22	Moxifloxacin	100 discs per bottle	Bottle	
23	Nalidixic acid	100 discs per bottle	Bottle	
24	Netilmycin	100 discs per bottle	Bottle	



25	Nitrofurantoin	100 discs per bottle	Bottle	
26	Norfloxacin	100 discs per bottle	Bottle	
27	Ofloxacin	100 discs per bottle	Bottle	
28	Piperacillin	100 discs per bottle	Bottle	
29	Polymixin-B	100 discs per bottle	Bottle	
30	Roxithromycin	100 discs per bottle	Bottle	
31	Tazobactum	100 discs per bottle	Bottle	
32	Teicoplanin	100 discs per bottle	Bottle	
33	Tigecyclin	100 discs per bottle	Bottle	
34	Tobramycin	100 discs per bottle	Bottle	
35	Tricarcillin + Calvulanate acid	100 discs per bottle	Bottle	
36	Vancomycin	100 discs per bottle	Bottle	
37	Penicillin	100 discs per bottle	Bottle	
38	Chloramphenicol	100 discs per bottle	Bottle	
39	Erythromycin	100 discs per bottle	Bottle	
40	Neomycin	100 discs per bottle	Bottle	
41	Streptomycin	100 discs per bottle	Bottle	
42	Tetracyclin	100 discs per bottle	Bottle	
43	Mac conkey broth	500 GM	Jar	
44	Mac conkey Agar	500 GM	Jar	
45	Tryptic Soya broth	500 GM	Jar	
46	XLD Agar	500 GM	Jar	
47	DCA Agar	500 GM	Jar	
48	TCBS Agar	500 GM	Jar	
49	Mullen Hilton Agar	500 GM	Jar	
50	Triple Sugar Iron Agar	500 GM	Jar	
51	Cary Blair Medium	500 GM	Jar	
52	Alkaline Peptone Water	500 GM	Jar	
53	Lysine Iron Agar	500 GM	Jar	
54	Kingler Iron Agar	500 GM	Jar	



55	Manitolmortility Agar	500 GM	Jar	
56	Urea Agar base	500 GM	Jar	
57	Blood Culture bottles	70 ml	Bottle	
58	Blood Culture bottles	120 ml	Bottle	
59	Bile Salt Agar	500 GM	Jar	
60	EMB Agar	500 GM	Jar	
61	Selenite broth	500 GM	Jar	
62	Peptone water	500 GM	Jar	
63	SS Agar	500 GM	Jar	
64	Hektone enteric Agar	500 GM	Jar	
65	MR VP broth	500 GM	Jar	
66	Tryptone broth	500 GM	Jar	
67	OF Basal media	500 GM	Jar	
68	UTI Hichrome Agar	500 GM	Jar	
69	SDA Agar	500 GM	Jar	
70	LPCB Stain for fungus	500 GM	Jar	
71	CLED Agar	500 GM	Jar	
72	Blood Agar base	500 GM	Jar	
73	Blood Culture bottles	20 ml	Bottle	
74	Salmonella Shigella Agar	500 GM	Jar	
75	Nutrient Broth	500 GM	Jar	
76	Nutrient Agar	500 GM	Jar	
77	Agar Agar	500 GM	Jar	
78	Albert Stain Reagent	1 Kit (Albert stain-1 & Albert stain -2)	Kit	
79	70% ethanol	500 ml	Bottle	
80	Concentrated HCL	500ml	Bottle	
81	Indian Ink	100ml	Bottle	
	IIIdidii iiik			
82	Kovaks reagent	1 bottle	Bottle	



84	Baritt reagent- A	1 bottle	Bottle	
85	Methylated Spirit	500ml/bottle	Bottle	
86	0.5% deoxycholate solution	500 ml	Bottle	
87	5% sodium hypochloride solution	5 lit	Bottle	
88	Formal dehyde	500 ml	Bottle	
89	Potassium permanganate	500 gm	Jar	
90	Potassium dichromate	500 gm	Jar	
91	H <sub>2</sub> O <sub>2</sub> Solution (3%)	500 ml	Bottle	
92	Glycerol	500 ml	Bottle	
93	Glycerin	500 ml	Bottle	
94	Oxidase Disc	(100 discs per bottle)	Bottle	
95	Nessier's disc	500gm	Jar	
96	NaOH pellet	500 gm	Jar	
97	Dengue A IgM Kit	Per kit	Kit	
98	Hepatitis E IgM Kit	Per kit	Kit	
99	Centrifuse machine	(32 tubes)	Piece	
100	Gram stain kit	Per kit (Methyle violet, Grams stain, decolouriser and saffranine)	Kit	
101	Z-N Stain kit	Per kit	Kit	
102	ATCC Culture E. coli	Per kit	Kit	
103	ATCC Culture Staphylococcus aureus	Per kit	Kit	
104	H <sub>2</sub> SO <sub>4</sub> Acid	500 ml	Bottle	
105	Centrifuse machine	(24 tubes)	Piece	
106	De ionised water	5 lits	Jar	
107	Aluminium Foil	Roll	Roll	
108	Brown paper	sheet	Sheet	
109	Conical Flask ( Borosilicate)	(100ml)	Piece	
110	Conical Flask ( Borosilicate)	(250ml)	Piece	
111	Conical Flask( Borosilicate)	(500ml)	Piece	



113 Measuring Cylinder ( Borosilicate) (10ml) Piece 114 Measuring Cylinder ( Borosilicate) (100ml) Piece 115 Measuring Cylinder ( Borosilicate) (500ml) Piece 116 Measuring Cylinder ( Borosilicate) (1000ml) Piece 117 Test tubes ( Borosilicate) (5ml) Piece 118 Test tubes ( Borosilicate) (10ml) Piece 119 Test tubes ( Borosilicate) (15ml) Piece 119 Test tubes ( Borosilicate) (15ml) Piece 120 Test tubes ( Borosilicate) (20ml) Piece 121 L-Shaped rod (polystrene) (5mm thickness) Piece 122 L-Shaped rod (polystrene) (5mm thickness) Piece 123 Beaker ( Borosilicate) (100ml) Piece 124 Beaker ( Borosilicate) (500ml) Piece 125 Beaker ( Borosilicate) (500ml) Piece 126 Petriplates (Autoclavable) (90 mm) Piece 127 Petriplates (disposable) (90 mm) Piece 128 Bunsen Burner Stand (90 mm) Piece 129 Cover slip packet (100 piece/pkt) (10mm), (22x18) (18x18) Pack 130 Reference thermometer (-20°C to 100 °C) Piece 131 Innoculating loop (Nichrome) (4mm diameter) Piece 132 Innoculating loop (Nichrome) (2mm diameter) Piece
115 Measuring Cylinder ( Borosilicate) (500ml) Piece  116 Measuring Cylinder ( Borosilicate) (1000ml) Piece  117 Test tubes ( Borosilicate) (5ml) Piece  118 Test tubes ( Borosilicate) (10ml) Piece  119 Test tubes ( Borosilicate) (15ml) Piece  120 Test tubes ( Borosilicate) (20ml) Piece  121 L- Shaped rod (polystrene) (5 mm thickness) Piece  122 L- Shaped rod (polystrene) Piece  123 Beaker ( Borosilicate) (100ml) Piece  124 Beaker ( Borosilicate) (500ml) Piece  125 Beaker ( Borosilicate) (500ml) Piece  126 Petriplates (Autoclavable) (90 mm) Piece  127 Petriplates (disposable) (90 mm) Piece  128 Bunsen Burner Stand iron Piece  129 Cover slip packet (100 piece/pkt) (10mm) , (22x18) (18x18) Pack  130 Reference thermometer (-20°C to 100 °C) Piece  131 Innoculating loop (Nichrome) (4mm diameter) Piece  132 Innoculating loop (Nichrome)
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122 L- Shaped rod (polystrene)  123 Beaker ( Borosilicate)  124 Beaker ( Borosilicate)  125 Beaker ( Borosilicate)  126 Petriplates (Autoclavable)  127 Petriplates (disposable)  128 Bunsen Burner Stand  129 Cover slip packet (100 piece/pkt)  130 Reference thermometer (-20°C to 100 °C)  131 Innoculating loop (Nichrome)  Piece  (100ml)  Piece  (90 mm)  Piece  (90 mm)  Piece  (10mm), (22x18) (18x18)  Pack  (10mm), (22x18) (18x18)  Piece
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131Innoculating loop (Nichrome)(4mm diameter)Piece132Innoculating loop (Nichrome)(2mm diameter)Piece
132 Innoculating loop (Nichrome) (2mm diameter) Piece
133 Loop holder Piece
134 Innoculatingniddle Piece
135 Forcep blunt end 6 inch Piece
136 Spirit lamp steel Piece
137 Bunsen burner LPG system Piece
138 Spatula (Steel) (One side flat) Piece
139 Scissor 6 / 8 inches Piece
140 Slide drying rack Piece
141 Brown paper roll Roll



142	Tissue paper roll		Roll
143	Lens clearing paper		Pack
144	PH Paper	Wide range	Pack
145	PH Paper	Small range	Pack
146	PH meter		Piece
147	Surgical mask	(Triple layers face mask)	Piece
148	Clot Activator (Non-Vac)	4ml (100/Pkt)	Pack
149	Sample collection screw cap vial	5/10 ml	Piece
150	Sterile single uricol / urine container	30 ml	Piece
151	Sterile single uricol / urine container	50 ml	Piece
152	Test tube rack	5 ml Test tube capacity	Piece
153	Test tube rack	10 ml Test tube capacity	Piece
154	Test tube rack	20 ml Test tube capacity	Piece
155	Test tube rack	50 ml Test tube capacity	Piece
156	Cotton swab in tube sterile	10ml	Piece
157	Cotton swab in tube sterile	20ml	Piece
158	Barrier Tips 10µl	960 nos. /Pack	Pack
159	Barrier Tips 20µl	960 nos. /Pack	Pack
160	Barrier Tips 200µl	960 nos. /Pack	Pack
161	Barrier Tips 10000µl	960 nos. /Pack	Pack
162	Micropipette variable	(0.5 µl to 10µl)	Piece
163	Micropipette variable	(10 µl to 100µl)	Piece
164	Micropipette variable	(100 µl to 1000µl)	Piece
165	Micropipette variable	(20 µl to 200µl)	Piece
166	Micropipette variable	(05 µl to 50µl)	Piece
167	Micropipette variable	(20/50/100 µl to 500µl)	Piece
168	Micropipette Multichannel stand (8 channel)		Piece
169	Pipette drawer	10μΙ	Piece
170	Pipette drawer	20μΙ	Piece
171	Pipette drawer	1000μl	Piece



172	Disposable gown		Piece	
173	Innoculation Loop	Wooden	Piece	
174	Forcep (Stainless steel)	6 inch	Piece	
175	Forcep (Stainless steel)	4 inch	Piece	
176	Asbestos pad	Asbestos	Piece	
177	Test tube rack	Plastic	Piece	
178	Micropipette stand with tip box	Plastic (5-6 capacity)	Piece	
179	Microtip stand (Autoclavable plastic)	10-100μl	Piece	
180	Microtip stand (Autoclavable plastic)	200μl	Piece	
181	Microtip stand (Autoclavable plastic)	1000μl	Piece	
182	Antibiotic Zone scale plastic		Piece	
183	VDRL Rotator		Piece	
184	HCV KIT		Piece	
185	HBsAg KIT		Piece	
186	HBe Kit		Piece	
187	Microtip Box	100μl	Piece	
188	Microtip Box	1000μl	Piece	
189	Widal Kit	(4 x 5 ml)	Kit	
190	ASO Kit	20 test	Kit	
191	RF Kit	20 test	Kit	
192	CRP Kit	20 test	Kit	
193	VDRL Kit	100 test	Kit	
194	Staining bottle with stopper (Glass)	50/100 ml	Piece	
195	Clot activator Vial	4 ml (100/Pkt)	Pack	
196	3.2 % Sodium Citrate Vial	1.8ml (100/Pkt)	Pack	
197	Flouride Vial (Grey cap)	2 ml (100/Pkt)	Pack	
198	3.8 % Sodium Citrate Vial (Black cap)	1.6 ml (100/Pkt)	Pack	
199	K3 EDTA Vial	2 ml (100/Pkt)	Pack	
200	BP Blade	No-24	Piece	
201	Water Bath		Piece	



202	Diamond pencil (Glass slide marker)		Piece
203	Sterile gloves	No-6.5 & 7	Piece
204	Disposable Syringe	10ml	Piece
205	Disposable Syringe	5 ml, 2 ml	Piece
206	Tooth Forcep (dissecting forcep)	6 inch	Piece
207	Formaldehyde Solution	5 lits	Jar
208	Isopropyl alcohol (propanolon)	2.5 lits	Jar
209	Methyl alcohol (Methanol)	2.5 lits	Bottle
210	Ethyl alcohol	500 ml	Bottle
211	Xylene	2.5 lits	Bottle
212	Paraffin wax	500 gm	Bottle
213	Haematoxylin Powder	5 gm	Bottle
214	Eosin Y- stain Powder	100 gm	Bottle
215	Potassium AluminiumSulphate	500 gm	Bottle
216	Mercuric oxide	100 gm	Bottle
217	Glacial Acetic acid	500 ml	Bottle
218	Concentrated HCL	500 ml	Bottle
219	DPX Mount (Medium)	500 ml	Bottle
220	Glycerine	100/500 ml	Bottle
221	Liquid Paraffin (Light)	500 ml	Bottle
222	Nitric acid	500 ml	Bottle
223	Filter paper A1 (Whartman)	100 piece /pkt	Pack
224	Blotting paper	Roll	Roll
225	PAP Stain Kit	1 set [Haematoxylin,OG (Orange- G), Eosin Azure (EA)] (100 ml each)	Kit
226	Haematoxylin Solution	125 ml	Bottle
227	Eosin solution	125 ml	Bottle
228	Lysol	500 ml	Bottle
229	Disposable wooden spatula (Ayer's Spatula)		Piece



230	Drabkin Solution	500 ml	Bottle
231	Haemoglobino meter		Piece
232	Colorimeter		Piece
233	Disposable ESR Pipette	100/pkt	Piece
234	Torniquet	Large	Piece
235	Torniquet	Small	Piece
236	Aliquetts	500 μl 1500/Pkt	Pack
237	Blunt forceps (dissecting forceps)	6 inch	Piece
238	Dissecting scissor (Straight tip)	6 inch	Piece
239	Dissecting scissor (Blunt tip )	6 inch	Piece
240	Microtome blade (High profile)	50 piece/ pack	Pack
241	Leishman's stain solution	500 ml	Bottle
242	Leishman powder	25 gm	Bottle
243	Hot air oven		Piece
244	Bone marrow aspiration niddle (Salah type)	Adult/Pediatrics	Piece
245	Cell Counter	(5 keys)	Piece
246	Cell Counter	(8 keys)	Piece
247	Coplin staining jars (Polypropylene)		Piece
248	Dropping bottle (Glass)	50/100 ml	Piece
249	Dropping bottle (Plastic)	50/100 ml	Piece
250	Wash bottle	500 ml	Piece
251	N/10 HCL	500 ml	Bottle
252	Sodium Nitopruside powder	500 gm	Bottle
253	Barium Chloride	500 ml	Bottle
254	Sulphur Powder	500 gm	Bottle
255	ESR analyser		Piece
256	Hydrogen peroxide	500 ml	Bottle
257	Micropipette fixed	10µl	Piece
258	Micropipette fixed	100μΙ	Piece
259	Micropipette fixed	1000μΙ	Piece



260	Micropipette fixed	20μΙ	Piece
261	Micropipette fixed	200μΙ	Piece
262	Micropipette fixed	500µl	Piece
263	Micropipette fixed	50µl	Piece
264	Uristic	100 piece/bottle	Bottle
265	Litmus paper (Red & Blue)	Packet	Pack
266	Pregnancy kit	Rapid Card	Piece
267	EDTA Disodium salt	500 gm	Bottle
268	Sodium flouride	500 gm	Bottle
269	Capillary tube	Per/pkt	Piece
270	Occult Blood test Kit		Piece
271	Malaria Test Kit (PF/ PV)	Antigen	Piece
272	Malaria Test Kit (PF/ PV)	Antibody	Piece
273	Multichannel pipette (8 channel)	1-10ml	Piece
274	Multichannel pipette (8 channel)	10-100ml	Piece
275	Multichannel pipette (8 channel)	100-1000ml	Piece
276	Staining rack	20 capacity	Piece
277	Staining trey	Steel (large)	Piece
278	ESR pipette	Glass	Piece
279	Glass slide	50 slides/ box	Pack
280	Disposable Needle	(22,23,24,26 gauze)	Piece
281	Bandaid Round	waterproof	Piece
282	Benedicts reagent	500 ml	Bottle
283	Glucometer		Piece
284	Glucometer strip	50 nos/Pkt	Pack
285	Grossing station	Plane surface in wooden	Piece
286	Kidney shaped trey	Steel	Piece
287	Improved Neubaure's counting chamber		Piece
288	TLC diluting fluid	100/ 500 ml	Bottle
289	TRBC diluting fluid	100 /500 ml	Bottle



290	Urinometer		Piece
291	Acetic acid	500 ml	Bottle
292	Benedicts Reagent	500 ml	Bottle
293	Ammonium sulphate	500 gm	Bottle
294	Strong ammonia	500 ml	Bottle
295	Test tube holder		Piece
296	Fouchets reagent	100 ml	Bottle
297	10% barium chloride	500 ml	Bottle
298	Ehrelichs reagent	100 ml	Bottle
299	Esbach's reagent	100 ml	Bottle
300	Esbach'salbuminometer		Piece
301	Chloroform	500 ml	Bottle
302	Sodium metabisulphite	500 gm	Bottle
303	ESR stand		Piece
304	PCV tube (Wintrobes tube)		Piece
305	Pasture pipette	Glass	Piece
306	Double oxalate	500 gm	Piece
307	PCV stand		Piece
308	Amidoblack reagent	500 ml	Bottle
309	Amidoblack powder	500 gm	Bottle
310	Tris reagent	500 gm	Bottle
311	Boric acid	500 gm	Bottle
312	Agarose	500 gm	Bottle
313	Starch powder	500 gm	Bottle
314	Reticulocyte diluting fluid	100 ml	Bottle
315	Hew methylene blue	100 ml	Bottle
316	Dextrose	500 gm	Bottle
		500 gm	Bottle
317	Sodium nitrite	300 giii	Dottie
317 318	Tri hydrated methylene blue	500 gm	Bottle



320	May GranuwaldGiemsa stain	100 ml	Bottle	
321	Giemsa stain	100 ml	Bottle	
322	Methylene blue	100/500 ml	Bottle	
323	Methylene blue powder	25 gm	Bottle	
324	Disodium hydrogen phosphate	500 gm	Bottle	
325	Disodium di hydrogen phosphate	500 gm	Bottle	
326	Potash alum (AluminiumPotassium sulfate)	500 gm	Bottle	
327	Benzidine powder	100 gm	Bottle	
328	Periodic acid reagent	500 gm	Bottle	
329	Anhydrous sodium metabisulpate	500 gm	Bottle	
330	Activated charcol	500 gm	Bottle	
331	Potassium ferrocyanide	500 gm	Bottle	
332	NaOH	500 gm	Bottle	
333	Ammonium sulpahte	500 gm	Bottle	
334	Potassium ferrocyanide	500 ml	Bottle	
335	кон	500 gm	Bottle	
336	Sputum container	50 NOS/Pack Cups made of special Medical Grade Polypropylene, thin plastic, translucent, Diameter- 4 cm.Capacity - 30ml.srewable cap & should be airtight. Leak proof.	Pack	
337	Falcon tube	25NOS/Pack 50 ml. Graduated Container (Non breakable plastic with airtight cap)	Pack	



338	Glass slide (50's Pkt)	Size-76mmx26mm,thickness: 1.3mm, Edges: Polished, uniform refractive index, sealed in a moisture absorbing pack	Pack	
339	Basic fuchsin(25 Gr. Bot)	Chemical Structure C19 H18N3CI, Molecular Wt. 46.07,purity 90%	Bottle	
340	Methylene Blue (25 Gr. Bot)	Chemical Name: Methylthionine chloride, Chemical Structure: C16H18CIN3S, molecular Wt:319.9, Dye content: approx.82%	Bottle	
341	Sulphuric Acid-2.5 lit bot	Chemical Structure H2S04, molecular Wt. 98.08, Purity 95-97%	Bottle	
342	Fhenoi(carboiic Acid) 500 gr. bottle	Chemical name: Phene!, Chemical structure: CGI I5GH, Molecular wt:34.!1, Melting point:40 °C +2, Purity:99.5%	Bottle	
343	Phenolic Compound (Phenyl 40%) 5 lit jar	Household disinfectant, coritaing phenolic compounds such as monocniorophenoi, chloroxylenol.coal Tar Acid, Oils & Emulsifiers etc. The approximate1content of phenolic compounds should be at least'40%	Bottle	



344	Immersion oil - 30 ml bot. (Merck)	Refractive index of 1.48, a colourless, odourless, transparent, free from fluorescence in day light with relative density of 0.827 to 0.890, viscosity of 110 to 230 mPa s., specific gravity of 0.76-0.78 at 15.5oC.	Bottle
345	Methelated. Spirit. 500ml bot	Chemical Name: Ethanol denatured + 5%isopropyl alcohol + 5% Methanol, Molecular structure:C2H50H, Molecular wt: 46.07, Purity: 90%	Bottle
346	Distilled water jar. 5 lit jar	Size 8" x 10" white good quality	Bottle
347	Thermo cool Box	Size 8" x 10" white good quality	Piece
348	Thermo cool Box	Size 6" X 8" white good quality	Piece
349	Gel pack	Size 5" x 4" white good quality	Piece
350	Gel pack	Size 6" x 4" white good quality	Piece
351	Slide box	50 nos Non breakable plastic with 50 slabes, 76mmx26mm,thickness:	Piece
352	Slide box	100 nos  Non breakable plastic with  100 slabes,  76mmx26mm,thickness:	Piece



353	Diamond marker	6" (15.24 cm.) holder with artificial diamond (hard stone) embedded at one end with screw cap, to mark on microscope glass slides (ISI Mark)	Piece
354	Microscope bulb	6 V- 20Wt. Good Quality, ISI Mark	Piece
355	Microscope bulb	12 V- 20Wt. Good Quality, ISI Mark	Piece
356	Foot operated bucket	Good Quality- Red Colour, 10 Lit. Capacity	Piece
357	Glass rod	2 ft	Piece
358	Sodium hypochloride	5 lits jar NaOCI. Specific gravity at 25 degree C: Min1.17, Available Chlorine Min12% wt.Alkali as NaOH: Max1.5% 383Wt.	Jar
359	Disposable apron	Large sterile	Piece
360	Falcon tube stand	Good Quality Plastic, Holding capacity of each stand -6 to 8 Falcon Tubes	Piece
361	Slide rack	100 slide/ rack	Piece
362	Biorad Control level-1	(12 Vialx 5 ml)	Pack
363	Biorad Control level-2	(12 Vialx 5 ml)	Pack
364	Mecuric oxide	25 gm	Bottle
365	Acetone	2.5 lits	Bottle
366	Bone marrow needle - adult	16 gauze	Piece
367	Bone marrow needle - adult	20 gauze	Piece
368	Cover slip	22x 40 mm (100/Pkt)	Pack



369	Potassium disulfite	500 gm	Bottle
370	Teasing needle		Piece
371	Small hair brush		Piece
372	Cameco aspirator		Piece
373	Diffquick stain		Bottle
374	LP Needle	22 Gauze	Piece
375	Grossing knife	1 ft	Piece
376	TPC Diluting fluid	100/125ml	Bottle
377	Lactophenol blue	500 gm /Bottle	Bottle
378	BHI Broth media	500 gm/Bottle	Bottle
379	KOH Pellets	500 gm/Bottle	Bottle
380	Sodium chloride	500 gm/Bottle	Bottle
381	Glucose powder	500 gm/Bottle	Bottle
382	Sucrose powder	500 gm/Bottle	Bottle
383	Lactose powder	500 gm/Bottle	Bottle
384	Urea solution	500 ml/ bott.	Bottle
385	DMSO	500 gm/Bottle	Bottle
386	Test tube cleaner		Piece
387	Funnel	Medium Size	Piece
388	Urease agar	500 gm/Bottle	Bottle
389	Citrate agar	500 gm/Bottle	Bottle
390	Actidione	500 gm/Bottle	Bottle
391	Corn meal agar	500 gm/Bottle	Bottle
392	Potassium disulfate	500 gm/Bottle	Bottle
393	Bile Esculin agar	500 gm/Bottle	Bottle
394	Crystal violet powder	25 gm/Bottle	Bottle
395	Grams Iodine powder	25gm/Bottle	Bottle
396	Safranine powder	25gm/Bottle	Bottle
397	Acetone	500 gm/Bottle	Bottle
398	Phenol crystal	500 gm/Bottle	Bottle



399	Xylene	500 gm/Bottle	Bottle	
400	Groove slide		Piece	
401	RCM media	500 gm/Bottle	Bottle	
402	Maccarty	30 ml	Bottle	
403	Maccarty	100 ml	Bottle	
404	Umber colour bottle	10 ml	Bottle	
405	Umber colour bottle	25 ml	Bottle	
406	Umber colour bottle	50 ml	Bottle	
407	Umber colour bottle	100 ml	Bottle	
408	Dengue pan Card	NS1, IgM, IgG	Piece	
409	Scrub Typhus	IgM /IgG rapid card	Piece	
410	Syphillis rapid card		Piece	
411	HIV card (1&2)	Rapid Card	Piece	
412	Toxoplasmosis rapid card		Piece	
413	Trop T rapid card		Piece	
414	Trop I rapid card		Piece	
415	Toxo- IgMelisa Kit		Kit	
416	Herpes- IgMelisa Kit		Kit	
417	Cytomegaly- IgMelisa Kit		Kit	
418	Rubella- IgMelisa Kit		Kit	
419	Typhoid Rapid card		Kit	
420	Leptospirosis rapid test card		Kit	
421	Occultblood rapid card		Kit	
422	RCM Media	250 ml	Bottle	
423	Malachite green	25 gm	Bottle	
424	Acetone	500 ml	Bottle	
425	L J Media	100 gm	Bottle	
426	Distilled water plant	Borosil	Piece	
427	Itrapenum	100 discs per bottle	Bottle	
428	Itraconazole	100 discs per bottle	Bottle	



429	Amphotericin	100 discs per bottle	Bottle
430	Fluconazole	100 discs per bottle	Bottle
431	Ketoconazole	100 discs per bottle	Bottle
432	Voriconazole	100 discs per bottle	Bottle
433	Posaconazole	100 discs per bottle	Bottle
434	Piperacillin+ Tazobactum	100 discs per bottle	Bottle
435	Cefpodoxim	100 discs per bottle	Bottle
436	Menocyclin	100 discs per bottle	Bottle
437	Gentamycin	100 discs per bottle	Bottle
438	Sheep blood agar		Bottle
439	KoH Pellets	500 gm	Bottle
440	Digital haemoglobinometre		Piece
441	Magnesium sulphate	500 gm	Bottle
442	Sodium bicarbonate	500 gm	Bottle
443	Lithium carbonate	250 gm	Bottle
444	Sodium Nitrate	500 gm	Bottle
445	Dextrose/ Glucose	500 ml	Bottle
446	Trihydrate Methylene blue Chloride	100 gm	Bottle
447	TPC diluting fluid	125 ml	Bottle
448	Heparin		Bottle
449	Trisodium Citrate	500 gm	Bottle
450	Double oxalate	500 ml	Bottle
451	Ammonium Oxalate	500 gm	Bottle
452	Potassium Oxalate	500 gm	Bottle
453	Sodium metabisuphate	500 gm	Bottle
454	Potassium Ferrocyanide	500 gm	Bottle
455	SPS (Sodium PolyantholeSulphate)	5 gm	Bottle
456	Hi chrome ECC Agar (Salmonella Agar)	100 gm	Bottle
457	Amies medium W/ Charcoal		Bottle
458	Potassium Tellurite (3.5%)	5 vials	Bottle



459	Phosphatase Agar	500 gm	Bottle	
460	DNAse Agar	500 gm	Bottle	
461	Rack for Microtube (24 places/1.5 ml capacity)	06 nos/ Pack	Pack	
462	Universal Centrifuge rack	04 nos/Pack	Pack	
463	MCT 1.5 ml tube	500/pack	Pack	
464	MCT 2ml tube	500/pack	Pack	
465	Cryovials 1.8 ml self standing	1000/pack	Pack	
466	Cryo box 1.8 ml- 81 places	04/pack	Pack	
467	Cryo Tags	1000/pack	Pack	
468	Microtips-10µl	1000/pack	Pack	
469	Microtips-200μl	1000/pack	Pack	
470	Microtips-1000µl	500/pack	Pack	
471	10 μl Filter tips (LR)	960/ Pack	Pack	
472	20 μl Filter tips (LR)	960/ Pack	Pack	
473	200 μl Filter tips (LR)	960/ Pack	Pack	
474	1000 μl Filter tips (LR)	960/ Pack	Pack	
475	Biohazard bags (24"x30")	100/Pack	Pack	
476	Autoclavable bags (24"x19")	100/Pack	Pack	
477	N Nintyfive Particulate Respirator	10/ pack	Pack	
478	Disposable Examination Gloves- small	100/ pack	Pack	
479	Disposable Examination Gloves- Medium	100/ pack	Pack	
480	Disposable Examination Gloves-Largel	100/ pack	Pack	
481	Disposable Serological Pipette- 1 ml	500/ Pack	Pack	
482	Disposable Serological Pipette- 2 ml	500/ Pack	Pack	
483	Disposable Serological Pipette- 5 ml	250/ Pack	Pack	
484	Disposable Serological Pipette- 10 ml	200/ Pack	Pack	
485	Discarding Jar (Sharp Container)- 5 lits	6/Pack	Pack	_
486	PCR Tube with Flat cap	1000/ pack	Pack	
487	Maxiamp RTPCR Strips with cap 0.2 ml	125/pack	Pack	
488	Maxiamp RTPCR Strips with cap 0.1 ml	125/pack	Pack	



489	PCR Plates 96 well- non Skirted	25/Pack	Pack	
490	Optical Plate Seal	100/ pack	Pack	
491	RNAase Zap- ML-162 HIMEDIA	250ml/bottle	Bottle	
492	Ethanol - MB-228 HIMEDIA	500 ml/ bott	Bottle	
493	5% Hypochloride Solution	5 litsbott.	Bottle	
494	Microtip Box-10 μl-96 places	10/ pack	Pack	
495	Microtip Box-200 μl-96 places	10/ pack	Pack	
496	Microtip Box-1000 μl-96 places	10/ pack	Pack	
497	Test tube stand	62 places	Piece	
498	Autoclavable Biohazard bags (24"x30")	100/Pack	Pack	
499	Autoclavable Biohazard bags (24"x19")	100/Pack	Pack	
500	Autoclavable Biohazard bags (24"x36")	100/Pack	Pack	
501	Autoclavable Biohazard bags (14"x19")	100/Pack	Pack	
502	Autoclavable Biohazard bags (24"x12")	100/Pack	Pack	
503	Hitachi cup	2 ml 500/Pack	Pack	
504	Parafilm M*(2"x250")	01 Pack	Pack	
505	Parafilm Dispenser	01 Pack	Pack	
506	Permanent marker (Red/Green/Blue/Black)	04/ pack	Pack	
507	Cryogenic marker	01/pack	Pack	
508	Carboy with stop cock- 5 lits	01/pack	Pack	
509	PCR rack with Cover- 96 place	06/pack	Pack	
510	Samplebag (6"x13")	100/ pack	Pack	
511	Urea Solution	500gm/Bottle	Bottle	
512	Patato Dextrose Agar	100gm/Bottle	Bottle	
513	Citrate Agar	500gm/Bottle	Bottle	
514	Carbon Tetrachloride	500gm/Bottle	Bottle	
515	Glass Slide with one slide frosted		Piece	
516	Thromboplastin Reagent	5 ml	Bottle	
517	Ultrasound Jelly	250 gm	Bottle	
518	Glucose	2x150 ml	Kit	



519	Urea	75 ml	Kit
520	Creatinine	2x35 ml	Kit
521	Bilirubin (T&D)	75 ml X 2	Kit
522	SGOT	75 ml	Kit
523	SGPT	75 ml	Kit
524	Alkaline Phosphate	5x15 ml	Kit
525	Albumin	1x150 ml	Kit
526	Total Protein	1x150 ml	Kit
527	Uric Acid	25 ml	Kit
528	Cholesterol	75 ml	Kit
529	Triglyceride	75 ml	Kit
530	Lipase	10 ml	Kit
531	LDH	25 ml	Kit
532	LDL Cholesterol	40 ml	Kit
533	HDL Cholesterol	75 ml	Kit
534	EDTA Vial	2 ml 100/Pkt	Pack
535	Cefpodoxin	100 disc/Bottle	Bottle
536	Cefuroxime	100 disc/Bottle	Bottle
537	ELISHA-HIV 1&2 (3rd GENERATION)		Pack
538	ELISHA-HIV 1&2 (4th GENERATION)		Pack
539	ELISHA-HEPATITIS- B		Pack
540	ELISHA-HEPATITIS- C		Pack
541	ELISHA-MALARIA		Pack
542	ELISHA-SYPHILIS		Pack
543	RAPID-HIV 1&2		Piece
544	RAPID-HEPATITIS- B		Piece
545	RAPID-HEPATITIS- C		Piece
546	RAPID-MALARIA		Piece
547	RAPID-SYPHILIS		Piece
548	ANTI - A (10ML) IgM MONOCLONAL		Piece



549	ANTI - B (10ML) IgM MONOCLONAL		Piece	
550	ANTI - D (10ML) IgM MONOCLONAL		Piece	
551	ANTI - D (10ML) IgG & IgM		Piece	
552	ANTI - AB (10ML) IgM MONOCLONAL		Piece	
553	ANTI HUMAN GLOBULIN (5 ML.) POLYVALENT		Piece	
554	22 % BOVINE ALBUMIN (10 ML)		Piece	
555	ANTI - A1 (5 ML)		Piece	
556	ANTI - H (5ML)		Piece	
557	SODIUM HYPOCHLORITE SOLUTION (5LT)	5 Lt.	Bottle	
558	DISTILLED WATER	5 Lt.	Bottle	
559	BAND- AID (ROUND)		Piece	
560	MICROPORE		Piece	
561	DISPOSABLE LATEX GLOVES		Piece	
562	MICROTIP		Piece	
563	TISSUE PAPER ROLL		Roll	
564	GLASS SLIDE	50 PCS PKT	Piece	
565	PASTEUR PIPETTE WITH RUBBER TIT		Piece	
566	LONG NECK PLASTIC DROPPER 1 ML.		Piece	
567	COTTON	500 GM. PKT.	Pack	
568	COPPER SULPHATE	500 GM.	Pack	
569	ANTISEPTIC LIQUID	1 LT.	Bottle	
570	STERILINE HAND WASH	5 LT.	Bottle	
571	DISPOSABLE FACE MASK 3 LAYER		Piece	
572	DISPOSABLE HEAD CAP		Piece	
573	DISPOSABLE SHOE CAP		Piece	
574	DISPOSABLE FACE SHIELD		Piece	
575	SURGICAL SPRIT	500 ML.	Bottle	
576	CPDA BLOOD BAG (350 ML) SINGLE BLOOD BAG		Piece	
577	TRIPPLE BLOOD BAG WITH SAGM TOP AND TOP (350 ML)		Piece	
578	TRIPPLE BLOOD BAG WITH SAGM TOP AND TOP (450 ML)		Piece	



579	QUADRUPLE BLOOD BAG WITH SAGM TOP AND TOP (450 ML)		Piece
580	CLOT ACTIVATOR PLAIN VIAL		Piece
581	EDTA VIAL		Piece
582	Para film M*(4"x125")		Pack
583	Lint Cloth	2ft X1ft Good quality	Piece
584	Florence Flask -	2.5 lit capacity with cap (Borosil)	Piece
585	Florence Flask -	1 lit capacity with cap(Borosil)	Piece
586	Blue Filter	For binocular Microscope (Good quality)	Piece

