TENDER DOCUMENT FOR SUPPLY OF LABORATORY ITEMS (REAGENTS, CHEMICALS, RAPID DIAGNOSTIC KITS & CONSUMABLES ETC.) FOR THE YEAR 2018-2019

CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER, JAJPUR
(HEALTH & F.W. DEPTT., GOVT. OF ORISSA)

Bid Reference No. – CDM & PHO/Jajpur (988/27.07.18) 2018-2019

DATE OF COMMENCEMENT OF THE BID DOCUMENT: 27.07.18

PRE-BID DATE AND TIME : 04.08.18 (11.00 AM)

LAST DATE & TIME OF RECEIPT OF BID DOCUMENTS : 18.08.18 (04.00 PM)

DATE & TIME OF OPENING OF COVER-A (Technical Bid) : 20.08.18 (02.00 PM)

DATE OF OPENING OF COVER-B (Price Bid) : **Will be notified later on.**

PLACE OF OPENING OF BID DOCUMENTS
AND
ADDRESS FOR COMMUNICATION

AND
RECEIPT OF BID DOCUMENTS

Office Chamber, CDM&PHO, Jajpur
: O/o Chief District Medical &
Public Health Officer, Jajpur
Pin Code - 755001

Tel: 06728-222597
Email: cdsjajpur@gmail.com

OFFICE OF THE CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER, JAJPUR

Bandh 27/7/18

NOTICE INVITING BID DOCUMENT

Sealed tenders are invited from different bidders having valid GST registration & PAN certificates for supply of Laboratory Items (Reagents, Chemicals, Rapid Diagnostic Kits & Consumables Etc.) as per the specification given by Chief District Medical& Public Health Officer, Jajpur.

The Bidders download the Tender Documents directly from the WEBSITE available at www.jajpur.nic.in . The Tender cost fee of Rs.1000/-(One thousand)only the EMD cost for the tender will be Rs 10000/-(Ten thousand) only by Demand Draft drawn in favors C.D.M.& P.H.O., Jajpur should be enclosed along-with the Technical Bid. The Bidders should specifically super scribe, "**DOWNLOADED FROM THE WEBSITE**" on the top left corner of the outer envelope containing Technical Bid and Price Bid separately. The Tender cost fee and the EMD amount should be submitted separately in shape of demand drafts in the technical bid. In case of any bid amendment and clarification, responsibility lies with the bidders to collect the same from the district website. The C.D.M.&P.H.O, Jajpur shall have no responsibility for any delay / omission on part of the bidder.

Price of bid document : Rs1000.00 (Non-refundable)

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

SECTION -I

TERMS AND CONDITIONS FOR SUPPLY OF LABORATORY ITEMS (REAGENTS, CHEMICALS, RAPID DIAGNOSTIC KITS & CONSUMABLES ETC.) FOR THE YEAR 2018-2019

1.1 Sealed tenders will be received by date 18.08.2018 upto 04.00 PM by the C.D.M.&P.H.O., Jajpur in the office of the Chief District Medical &Public Health Officer, Jajpur for the purchase of Laboratory Items (Reagents, Chemicals, Rapid Diagnostic Kits & Consumables Etc.). Any tender received after the due date & time will be rejected / returned to the sender unopened. **The tenders will be received through Regd. Post / Courier services / Speed Post only.**

The bidder(s) are to submit their tenders in separate **sealed covered envelops for** technical bid **and** price bid **by super scribing** Cover "A" (Technical Bid) **&** Cover "B" (Price Bid) **and both the sealed covers should be put into a** third outer Cover**, which should be super scribed as "TENDER FOR SUPPLY OF LABORATORY ITEMS (REAGENTS, CHEMICALS, RAPID DIAGNOSTIC KITS & CONSUMABLES ETC.)" to the Office of the C.D.M.&P.H.O, Jajpur, Odisha" & Tender Reference No…. C.D.M.&P.H.O, Jajpur (988/27.07.18) 2018 – 2019'**

1.2 The Sealed tenders "Cover A" (Technical Bid) submitted by the tenderers will be opened by the C.D.M.&P.H.O., Jajpur in the office chamber of the C.D.M.&P.H.O., Jajpur at . The tenderer or their duly authorized representatives are allowed to be present during the opening of the tenders if they so like.

1.3 The undersigned shall have the right for rejecting all or any of the tender without assigning any reason thereof.

1.4 All communications will be through official e-mail. No other method of communication will be followed.

ELIGIBILITY CRITERIA

2.1 Manufacturing units/Authorized Distributer/Suppliers are eligible to participate in the tender provided, they have

(i) Valid manufacturing license of the manufacturer.

(ii) Manufacture shall have valid GMP Certificate (as applicable).

(iii) Proof of Average annual turnover of the manufacturing firm/Authorized Distributer/Supplier of Rs.0.5 Core or more in last three (3) financial years. i.e., 2014-15, 2015-16, 2016-17.

(iv) Bidder must be registered under GST Act.

(v) Bidder/Manufacturing/Supplier unit 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 for that item during the period of blacklisting

(vi) The manufacture must be USFDA/CE (IVD) certified.

(vii) The manufacturer should be ISO 13485 certified.

2.2 Authorized distributors/Suppliers are eligible to participate in the tender provided:

(i) They submit manufacturer's authorization and power of attorney to transact business on behalf of the manufacturer as per the format at **Annexure** - V. The authorized distributor may raise bill, if specially authorized by the manufacturer.

(ii) The authorized distributor/Suppliers will submit all the documents in **support of eligibility of the manufacturer** as mentioned in clause No. 2.1 along with the tender.

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

TECHNICAL BID :

3.1 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 this **Annexure - I** and should be securely tied and bound.

3.2 List of Item (s) Quoted with name of the Manufacture.**(Annexure – II)**

3.3 Tender document fee of Rs.1000/- in shape of Demand Draft.

3.4 Earnest Money Deposit of Rs10,000/- in shape of Demand Draft.

3.5 Details name, address, telephone no., Fax, e-mail of the manufacturer / authorized distributor/Suppliers **(Annexure - III).**

3.6 The declaration form in **Annexure - IV** duly signed by the tenderer before Notary Public / Executive Magistrate.

3.7 Manufacturer's Authorization Format in **Annexure –V** (In case the bidder is not the manufacturer)

3.8 Certificate duly filled by the Auditor / Chartered Accountant (as per **Annexure –VI)** that the average annual turnover of the manufacturing firm is Rs.0.5 Crore or more in the last 3 (three) financial years.

3.9 Copy of Valid product standard certificate such as USFDA / CE (IVD) with product approval.

3.10 Copy of ISO 13485 certificate of manufacturer.

3.11 Copy of Valid GMP Certificate of manufacturer (as applicable).

3.12 Copy of Valid Manufacturing License of the manufacturer (As mention in clause no 2.1(i))

3.13 Copy of valid GST registration certificate.

3.14 Copy of valid PAN certificate.

3.15 Required Diagnostic Reagent, Chemicals, Kits and Consumables etc. along with the Quality standards and general description of the products is listed in SPECIFICATION which should be meticulously followed by the Tenderer.

3.16 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.

Sample Verification of the Item(s):

Sample verification of the item is a part of the technical evaluation. Before opening of the Price Bid, the sample of the item(s) submitted by the technically qualified bidders (based on document submitted) shall be verified by the Tender committee in order to verify the quality standard as asked in the technical specification. The Tender Committee shall examine the sample and also verify the dimensional parameters mentioned in the technical specification.

Failure to submit the samples before the stipulated date of sample submission or if the samples submitted will be found to be not as per technical specification will lead to automatic rejection of the bid and such bidders shall not be considered for opening of their price bids.

After the sample verification by the technical committee, the Biochemical Reagents shall be tested at Integrated Laboratory of DHH Jajpur in presence of the bidders or their representatives.

In case of "Rapid Test Kits", the bidders / their representatives are to be instructed for demonstration of Kits.

If any bidder or their representative will fail to be present during Lab Test / demonstration period, their products will not be taken into consideration for further process. Also, the products (of individual bidders) found to be not as per technical specification during sample verification / Lab test will not be considered for further process i.e. the price bid of those items will not be taken into consideration while preparing the comparison statement.

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

COVER – B (PRICE BID)

4. The tender format giving the quoted rate for Lab reagents, chemicals, RDK etc. 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.

4.1 The price of the items should be quoted inclusive FOR destination. The GST and entry tax charges (if any) should be quoted in a separate column. 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.**

4.2 The Cover "B" of successful tenderers who qualifies in their technical bid will be opened at the office chamber of the C.D.M.&P.H.O., Jajpur by the C.D.M.&P.H.O., Jajpur in the presence of the tenderers or their authorized representatives which will be notified later.

EARNEST MONEY DEPOSIT

5.1 The Earnest Money Deposit referred to at will be submitted in the shape of demand Draft only in favor of C.D.M.&P.H.O., Jajpur, from any Nationalized / Scheduled Bank payable at Jajpur Town, Jajpur.

5.2 The EMD of the unsuccessful tenderers will be returned back without interest, and EMD of successful tendered will be returned after successfully supply of purchase orders.

TENDER CONDITIONS:

6.1 The List of the Lab Items are mentioned in **Section II.**

6.2 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 F.O.R. destination (***door delivery basis).*** GST & Entry Tax(if) ***should be mentioned in separate columns***. The rates quoted should be in **Indian Rupees only**.

6.3 If there is difference between figures & words, words will be taken into consideration.

6.4 In the event of the date being declared as a holiday by Govt. of Orissa, the due date of submission of bids and opening of bids will be the following working day at the appointed place & time.

6.5 To ensure sustained supply without any interruption the tender inviting authority reserves the right to split orders for supplying the requirements among more than one tenderer if the lowest eligible bidder fails to supply in scheduled time and L_2 & L_3 firms agree to match the L_1 rate.

6.6 The rate quoted and accepted will be binding on the tenderer for a period of **one year** from the date of placement of purchase order and on no account any increase in the price will be entertained till the completion of this tender period.

6.7 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..

6.8 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., Jajpur, immediately about such reduction in the contracted price. The C.D.M.&P.H.O.,Jajpur, Orissa 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.

.6.9 Bidders qualifying the technical bid (based on the documents submitted) will be intimated to submit the samples within a stipulated time period before opening of Price bid.

6.10 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 purchase order or till issue of next tender for these items whichever is earlier.

6.11 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.

6.12 Both Cover-A and Cover-B should have an **index and page number** of all the documents submitted inside that cover.

6.13 The Tax will be charged as per the guidelines given by the Finance Dept., Govt. of Orissa from time to time. In case of Entry Tax the supplier has to deposit the original receipt to claim it, if finished goods are brought from outside the State. The GST & entry tax components should be shown **separately** in the Price Schedule.

6.14 In the event of any dispute arising out of the tender, such disputes would be subject to the jurisdiction of the Civil Court Dist. Jajpur or High Court of Orissa

ACCEPTANCE OF TENDER AND SUPPLY CONDITIONS:

7.1 The C.D.M.&P.H.O., Jajpur Orissa reserves the right to reject the tenders or to accept the tenders for the supply of the item tendered without assigning any reason thereof.

7.2 The C.D.M.&P.H.O., Jajpur Orissa 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.

7.3 The supply 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 45 days with liquidated damage from the date of issue of the

purchase orders from the C.D.M.&P.H.O., Jajpur such orders will stand cancelled automatically without further notice. The approved firm shall also suffer forfeiture of the EMD.

7.4 If the approved supplier fails to execute the supply within the stipulated time, the C.D.M.&P.H.O., Jajpur is empowered to purchase the same items from L_2 or L_3 tenderer if they match the L_1 rate.

LIQUIDATED DAMAGE :

8.1 The C.D.M.&P.H.O, Jajpur may allow extension for a maximum period of 2 (two) weeks (15 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) upto a maximum 2% on the value of the goods.

8.2 If the supplier fails to complete the supply within the extended period, i.e 45 days after being allowed by the C.D.M.&P.H.O., Jajpur, no further purchase order will be placed to the firm for the said item and the concerned firm will be blacklisted for two (2) years from the date of issue of letter for the said item.

TERMS OF PAYMENT:

9.1 No advance payments towards cost of Lab Items will be made to the tenderer.

9.2 No claims shall be made against the C.D.M.&P.H.O, Jajpur Dist- Jajpur, Orissa in respect of interest on earnest money deposit or any delayed payment.

9.3 Payments in shape of Draft or e-payment / on-line transfer to the supplier.

SECTION -II

List of Items

Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size	Mfd Firm
1	(N/10) Hydrochloride Solution (Haemoglobin Estimation)	In ml	500	
		In ml	1000	
2	Haematology test Reagent for Automated Haematology Analyzer (3 Part)			
	Lyse	In ml	10000	
	Diluent	In ml	20000	
2.1	Haematology test Reagent for Automated Haematology Analyzer (5 Part)			
	Sulpholyser	In ml	5000	
	Diluent	In ml	20000	
	Stomatolyser	In ml	5000	
3	Haematology test under microscope			
3.1	WBC Diluting Fluid (TLC)	In ml	100	
3.2	Total Eosinophil Count Fluid	In ml	100	
3.3	RBC Diluting Fluid (Total Blood Cell Count)	In ml	100	
3.4	Platelet diluting Fluid (Platelet Count)	In ml	100	
3.5	Distil Water	In ml	500	
		In ml	1000	
		In ml	5000	
4	Blood Grouping (ABO-RH typing)(Anti-A, Anti-B, ANTI-AB, ANTI-D, ANTI-H, ANTI-A1, BOVINE ALBUMIN, Antigen for Red Cell Pannel)	In ml	10	
		In ml	5	
5	JSB Stain-I, JSB Stain-II (Malaria Parasite)	In unit	500	
		In unit	125	
6	3.8% Sodium Citrate Solution (ESR)	In ml	500	
		In ml	100	
7	Coombs Reagent (Direct & Indirect) (AHG Anti C3d monoclonal)	In ml	10	
		In ml	5	
8	Laboratory Stain (Giema Stain, Leishman Stain)			
8.1	Giema Stain	In ml	250	
		In ml	500	
		In ml	1000	
8.2	Leishman Stain	In ml	500	
		In ml	1000	
9	Immersion Oil (Microscope)	In ml	30	
10	Occult Blood	In Unit	50	
			25	
			10	
11	PT Reagent (Prothombin Time)	In ml	3	

RAPID AND PACKED KITS				
Sl. No.	**Reagents / Chemicals / RDK etc.**	**Unit of measure**	**Unit / Pack Size**	**Mfd Firm**
1	RPR Card (Syphilis)	In Unit	100	
		In Unit	50	
		In Unit	20	
2	HIV Rapid	In Unit	100	
		In Unit	50	
		In Unit	10	
3	Rheumatois Factor (Rh Typing)	In Unit	100	
4	ASO	In Unit	100	
5	HbsAg (Rapid)	In Unit	100	
6	CRP	In Unit	50	
7	Uri-Stick	In Unit	100	
		In Unit	50	
		In Unit	25	
8	Pregnancy Kit	In Unit	100	
		In Unit	50	
		In Unit	25	
9	Widal Kit	In Unit	100	
		In Unit	50	
10	Malaria Rapid	In Unit	100	
		In Unit	50	
		In Unit	25	
11	Dengue	In Unit	100	
12	Toxoplasma (Rapid)	In Unit	50	
		In Unit	10	
13	Hepatitis B Card Test	In Unit	100	
		In Unit	50	
14	Hepatitis C Card Test	In Unit	100	
		In Unit	50	
15	Troponin-I	In Unit	10	
16	H2S Strip	In Unit	50	
		In Unit	10	
BIOCHEMICAL REAGENTS (SEMI AUTO & FULLY AUTO ANALYZER)				
1.a	Blood Sugar (Lab method)	In ml	1000	
		In ml	500	
1.b	Blood sugar (Glucometer Strip)	In Unit	100	
		In Unit	50	
		In Unit	25	
1.c	Blood sugar (Glucometer Strip with Lancet)	In Unit	115	
		In Unit	55	
		In Unit	30	
2	Blood urea	In ml	1000	
		In ml	500	
		In ml	200	

3	S.Creatinin	In ml	1000	
		In ml	200	
		In ml	100	
4	S.Bilirubin (T)	In ml	1000	
		In ml	200	
		In ml	100	
5	S.Bilirubin (D)	In ml	1000	
		In ml	200	
		In ml	100	
6	SGOT	In ml	500	
		In ml	200	
		In ml	50	
7	SGPT	In ml	500	
		In ml	200	
		In ml	50	
8	S.Alkaline Phosphate	In ml	500	
		In ml	250	
		In ml	50	
9	Serum Total Protein	In ml	50	
		In ml	250	
		In ml	500	
10	Serum Albumin	In ml	200	
		In ml	100	
		In ml	50	
11	S. Calcium	In ml	50	
		In ml	100	
		In ml	200	
12	S. Pottasium	In ml	50	
		In ml	100	
		In ml	200	
13	S. Sodium	In ml	50	
		In ml	100	
		In ml	200	
14	S. LDH	In ml	50	
		In ml	200	
15	S. Amylase	In ml	25	
		In ml	50	
		In ml	100	
16	S. Uric Acid	In ml	25	
		In ml	50	
		In ml	100	
17	S. Cholesterol	In ml	25	
		In ml	50	
		In ml	100	
18	S. Triglyceride	In ml	25	
		In ml	50	
		In ml	100	

19	S. VLDL	In ml	100	
		In ml	50	
20	S. HDL	In ml	25	
		In ml	50	
OTHER CONSUMABLES				
Sl. No.	**Reagents / Chemicals / RDK etc.**	**Unit of measure**	**Unit / Pack Size**	**Mfd Firm**
1	Glass Slide	In unit	50	
2	Micro Tips (Yellow/ Blue)	In unit	1000	
3	Urine Collection bottle	In unit	each	
4	NVEDTA K3 2ml Sample Tube	2ml	each	
5	NVEDTA K2 2ml	2ml	each	
6	Plain Vial	5ml	each	
7	Test Tube (Big)	In Unit	Each	
8	Test Tube (Small)	In Unit	Each	
9	Test Tube Stand	In Unit	Each	
10	Test tube holder	In Unit	Each	
11	Clotting Vial	In Unit	Each	
12	ESR Stand	In Unit	Each	
13	ESR Tube	In Unit	Each	
14	Micro Pipette(10-200)	In Unit	Each	
15	Micro Pipette(5-50)	In Unit	Each	
16	Micro Pipette(10-100)	In Unit	Each	
17	Micro Pipette(100-1000)	In Unit	Each	
18	Tissue paper roll	In Unit	roll	
19	Fluoride vial	In Unit	Each	
20	Spirit Lamp	In Unit	Each	

Technical Specifcation

1. **Hemoglobin Estimation**:

Reagent/Chemicals:

- (N/10) Hydrochloride Solutions (HCL)
- Pack Size: 500ml/1000ml
- Packed in a narrow mouth polyethylene bottle.
- Manufacturer should be ISO 13485 certified
- Product should be CE certified as per IVD directive

2. **Total Leukocytes counts**-

Chemicals:

- WBC Diluting Fluid
- pH value within 2.00-2.40
- Concentration:
- Pack Size: 100ml/500ml
- Packed in a narrow mouth high density polyethylene bottle.
- Manufacturer should be ISO13485 certified
- Product should be CE certified as per IVD directive

3. Different Leucocytes Count

4. **Malaria parasite**:

1 JSB Stain-I

i. Methylene Blue (Medicinal) : 0.5 gm
ii. Sulphuric Acid (H2SO4) 1% : 3 c.c.
iii. Potassium Dichromate (K2Cr2O7): 0.5 gm
iv. Disodium Hydrogen Phosphate: 3.5 gm Dehydrate (Na2HPO42H2O)
v. Distilled Water: 500 c.c.

2 JSB Stain-II

i. Eosin Yellow (Water soluble): 1.0 gm
ii. Distilled water: 500 c.c.
ii) **Packing:** Each bottle of JSB Stain-I & II will contain 125 ml of stain in a glass or plastic bottle.

- Manufacturer should be ISO13485 certified
- Product should be CE certified as per IVD directive

5. E.S.R (Erythrocyte Sedimentation Rate):

- 3.8% Sodium Citrate solution
  - PH vale lies between 7.8-8.0
  - Concentration : 3.70%- 3.90%
  - Pack Size: 100/500ml
  - Packed in a narrow mouth high density polyethylene bottle.
  - Manufacturer should be ISO13485 certified
  - Product should be CE certified as per IVD directive

6. Distilled water.

- Laboratory grade distil water
- micron filtered
- pH value :5-7.5
- Packed in transparent

7. Blood Grouping (ABO-RH typing)

ANTI-A	Monoclonal IgM reagent for forward grouping	Anti A consists of blood grouping reagent for slide and tube tests. The reagent is murine monoclonal IgM for forward grouping. Ready to use solution containing IgM (murine monoclonal) class antibodies specific to the 'A' antigen on the R.B.C Specificity: ANTI-A-100% to A , and A antigens Pack Size:5ml/10ml **Unopened kit:**2-8OC **Opened kit :** 2-8OC Self-life:24months
ANTI-B	Monoclonal IgM reagent for forward grouping	Anti B consists of blood grouping reagent for slide and tube tests. The reagent is monoclonal IgM for forward grouping. Ready to use solution containing IgM (murine monoclonal) class antibodies specific to the 'B' antigen on the R.B.C **Specificity:** ANTI-B-100% to B antigens, negative reaction with Acquired B characteristics Pack Size:5ml/10ml **Unopened kit:**2-8OC **Opened kit :** 2-8OC Self-life:24months
ANTI-A,B	Monoclonal IgM reagent for forward grouping	Anti A,B consists of blood grouping reagent for slide and tube tests. The reagent is monoclonal IgM for forward grouping. Ready to use solution containing IgM (murine monoclonal) class antibodies specific to the ‘A’and ‘B’antigens on the R.B.C Specificity: ANTI-A,B-100% to A and B antigens, negative reaction with Acquired B characteristics Pack Size:5ml/10ml **Unopened kit:**2-8OC **Opened kit :** 2-8OC Self-life:24months
ANTI-D	Polyclonal IgG reagent for Rh (D) typing	Anti D (IgG) consists of blood grouping reagent for slide and tube tests. The reagent is monoclonal IgG for Rho (D) typing & Du testing. Ready to use solution containing IgG (human monoclonal) class antibodies specific to the 'D' antigen on the R.B.C Specificity: ANTI-D (IgG) - 100% to Rho(D) antigen **Unopened kit:**2-8OC **Opened kit :** 2-8OC Self-life:24months

ANTI-H	Monoclonal IgM reagent for Rho (D) typing	Anti H (IgM) consists of blood grouping reagent for slide and modified tube tests. Used for recognition of the H antigen on human red blood cells. It is useful, especially for assessing the H secretor status of group 'O' individuals and also in differential grouping of A subgroup along with Anti- int A lectin. Ready to use solution containing IgM (human monoclonal) class antibodies **Specificity**: Negative reacting with 'O ' phenotype **Reactivity:** Graded reactivity with different red cells,O>A >A B>B>A >A B Unopened kit:2-8OC Opened kit : 2-8OC Self-life:24months
ANTI-A1	Monoclonal IgM reagent for Rho (D) typing	Used for differentiation of A1 and A2 subgroups and can be used either for slide or tubetest. Specificity:A1 antigen on human RBCs Unopened kit:2-8OC Opened kit : 2-8OC Self-life:24months
Bovine Albumin for Grouping & Cross matching		Bovine Albumin is primarily used to enhance the reactivity of blood group antibodies, either in direct agglutination tests or indirect antiglobulin test. Pack sizes 5 ml/10ml dropper vial. Stability : at 2-80 C Self-life: 24 months. The reagent should contain 0.1% sodium azide as a preservative. protein concentration : Adjustable to 22% Adjustable pH of 7.1(± 0.1)
Antigen For Red Cell Panels	Used to detect expected ABO blood group antibodies in patient and donor samples.	High quality 3% & 5% Reagent Red Blood Cells. Four-vial set consisting of one vial each of A1, A2, B, and group O cells. Vial of 4x10ml
❖ Manufacturer should be ISO13485 certified ❖ Product should be CE certified as per IVD directive		

8. Total Eosinophil count: Absolute Eosinophil Count fluid, size: 100ml, stable at Room temperature.

9. Total red blood Cell Count: RBC diluting Fluid, Size: 100ml, stable at Room temperature.

10. Platelet Count: Platelet Diluting Fluid, 100ml, stable at Room Temperature.

11. **Packed Cell Volume**:

1. Graduated Wintrobe Tube. Length of 110 mm and has 100 markings, each at the interval of 1 mm. Internal diameter is 3 mm. It can hold about 3 ml of blood.

2. Pasteur pipette with a rubber bulb and a sufficient length of capillary to reach the bottom of the Wintrobe tube.

- ❖Manufacturer should be ISO13485 certified
- ❖Product should be CE certified as per IVD directive
- ❖Packet of 10 nos

12. Occult Blood: The FOB Rapid Test Device (Feces) is a rapid visual immunoassay for the qualitative presumptive detection of human hemoglobin in human fecal specimens. This kit is intended to be used as an aid in the diagnosis of lower gastrointestinal (g.i.) pathologies.

KIT COMPONENTS

- Individually packed test strips: Each strip contains colored conjugates and reactive reagents pre-speeded at the corresponding regions.
- Specimens' collection cards: For specimens collection use.
- Specimen's dilution tube with buffer: Each contains 2 ml of 0.1 M Phosphate buffered saline (PBS) and 0.02% sodium azide.
- Storage Condition:
- Self-life:

Laboratory Stains

1. Giemsa Stain Solution: Pack size of 250ml/500ml/1000ml,Buffer solution of pH value lies :6.9-7.2,Self life minimum 24months.
2. Leishman : Pack size of 250ml/500ml/1000ml, Buffer solution pH value lies: 6.4-7.00, Self life minimum 12months.

13. Coombs Reagent (Direct & Indirect)

Kit for Anti human Globulin Serum with monoclonal Anti C3d for Direct and Indirect Coombs test;

- ❖ Ready to use reagent containing antibodies reactive with human complement component C3d.
- ❖ The anti-complement antibodies are IgM class monoclonal and they impart the required sensitivity.
- ❖ Pack Size: 5ml/10ml
- ❖ Self-life: One year
- ❖ Supplied with Coombs Control solution of 5ml pack

AHG Anti C3d monoclonal

1. Antisera must be appropriate for tube technique
2. Should give clear positive reactions with appropriately sensitized cells
3. Should give clear negative reactions with unsensitised cells
4. should not haemolyse the cells.
5. Should not produce rouleaux
6. Titer :
    a. For polyspecific minimum 128 for IgG and minimum 4 for C3d;
    b. for monospecific anti-IgG minimum 256
    c. for monospecific Anti C3d minimum 16
7. Must be evaluated and approved by NIB and IVD (EC)

Technical Specification Rapid test Kits

Quality Standard:

The following standards and criteria's are applicable to all the following products.

- The bidder/manufacturer shall furnish a certificate from the competent FDRA (Food and Drug Reactions anaphylaxis) that the manufacturer of the pharmaceutical or vaccine product covered by this Invitation for Bids is licensed to manufacture these products
- All products must meet the requirements of manufacturing legislation and regulation of pharmaceuticals or vaccines in the country of origin.
- Must undergo strict raw material inspection, in process checks, appropriate material handling to eliminate cross contamination (of molecules) and final product testing to ensure quality and consistency of the products.
- All reagents/Rapid KITS should be with suitable control.
- The manufacturer should be ISO13485 certified
- Manufacturer should be GMP Certified.
- All the kits should approved by CE(IVD) /USFDA & GMP
- All the Kit should be DCGI approved.

1. RPR Card test for syphilis

Intend of Use: The assay should allow for qualitative and semi quantitative determination of reagin antibodies in serum or plasma for serodiagnosis of syphilis based on flocculation principle using non treponemal antigens.

Technical Characteristics:

- The assay should be suitable to perform with either serum or plasma
- The assay should have sensitivity of 80% or more in primary syphilis and a specificity of 90% or more
- The assay should be calibrated to WHO reference serum and the same should be supported by statements in kit insert and certificate from manufacturer.
- The test should be able to yield results within 20 minutes.
- The pack size of RPR test kit should be 50 tests per kit
- The assay components should include positive and negative serum controls sufficient for conducting 20% of the tests (10% negative and 10% positive controls)
- The kit should have all essential accessories required for the test such as cards, droppers, applicator, etc. in adequate quantities for the number of tests to be performed.
- The kit should have more than 60% residual shelf-life or 10 months (whichever is more) at the time of dispatch to the consignee
- The kit should have a storage temperature of 2 0C to 8 0C and supplier/ local agent should have the facility to store kits at 2 0C to 8 0C
- Cumulative Time Temperature Indicator should be part of the kit as per specifications defined in the terms and conditions.
- Literature, detailing the components, methodologies, validity criteria, performance characteristics, storage conditions, manufacturing and expiry dates should be provided with each kit.

- **KIT COMPONENTS PROVIDED**
- 1) RPR Carbon Antigen (Red Label): Carbon particles coated with a lipid complex (cardiolipin, lecithin and cholesterol) in phosphate buffer 20 mmol/L, pH 7.0 containing a preservative.
- 2) RPR Positive Control: Artificial serum with reagin titer 1/4.
- 3) RPR Negative Control: Animal serum containing a preservative
- 4) Dispensing bottle (1 x 2 ml).
- 5) Dispensing Needle (x1).
- 6) Disposable agglutination slides.
- 7) Plastic stirrers.

2. HIV (Rapid) Whole Blood Finger Prick Test Kits

Intended of Use: The assay should be able to detect antibodies of HIV1, HIV2 and all the subtypes by detection of antibodies by the agglutination/ Enzyme

Should be 3rd generation

1. The assay should have sensitivity of 100% or more and specificity of 100% or more as per data from an identified national reference laboratory.
2. The assay should have solid phase/ particles coated with synthetic and/ or recombination or both types of antigens of HIV1 & HIV2.
3. Total procedure time should not be more than 30 minutes.
4. The manufacturers should ensure that:
d) The test kit should be packed such that there is a provision to conduct single test at a time;
e) The assay components should include HIV positive and negative serum controls sufficient for conducting 20% of the tests (10% negative and 10% positive controls); and
f) The pack size of HIV rapid test kits should be 30 tests per Kit.

3. **Rheumatoid Factor**

Intended Of Use: Rapid qualitative or semi-quantitative detection of IgM Rheumatoid Factor in serum.

- Visual reading
- Results output <2 minutes
- Ready-to-use
- High sensitivity : 98.75%
- Specificity : 98.37%
- The kit should meet all safety requirements with positive and negative controls.

KIT Configuration:
1. ***RF Reagent***: A suspension of uniform polystyrene particles coated with IgG (human) in glycine buffer, pH 8.2; reagent sensitivity is standardized with the World Health Organization RF Standard.
2. ***RF Positive Control Serum***: A stabilized, prediluted human serum containing at least 30IU/mL/ 8 IU/mL of RF.
3. ***RF Negative Control Serum***: A stabilized, prediluted human serum containing less than 8 IU/mL of RF.
4. ***Glycine-Saline Buffer (20x)***: pH 8.2 ± 0.1M glycine and 0.15M NaCl
5. Reaction Slide.
6. Pipette
7. Disposable Stir Sticks.

Pack Size of the Kit:50 test/100Test

4.ASO
Intend of Use: For the qualitative measurement of antibodies to streptococcal exoenzymes in human serum.
Sensitivity of the test should be minimum: 200 IU/ml
Kit Configuration:
1. ASO Latex Reagent: Contains polystyrene latex particles coated with Streptolysin O in a stabilized buffer with less than 0.1% sodium azide as preservative.
2. ASO Positive Control: Human serum containing more than 200 IU/ml ASO with less than 0.1% sodium azide as preservative.
3. ASO Negative Control: Human serum that has been diluted and stabilized with buffer and contains less than 0.1% sodium azide as preservative.
4. Disposable pipettes
5. Disposable agglutination Slides.

5. **HBsAg (Rapid test)**

Intended Of Use: HBsAg/HCV Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Hepatitis B surface antigen (HBsAg) and anti-Hepatitis C virus antibodies (IgG, IgM, IgA) in human serum, plasma and whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Hepatitis B virus (HBV) and Hepatitis C virus (HCV).

- Should be immunoassay/capture principle
- Should be lateral flow device
- Should have in built quality control band or dot
- Should have short interpretation time not more than 30 minutes
- Should have specificity and sensitivity of 100 %
- Must be evaluated and approved by NIB

Kit Configuration

1. Diagnostics Rapid Card
2. HBsAg colloidal gold rapid test strips, each placed in white plastic cassette and packed in foil pouch.
3. Instructions for use.
4. 1 vial of sample diluent.

Sensitivity 100 %
Specificity 100 %

6. CRP: C-REACTIVE PROTEIN (CRP) - SLIDE

Intended of Use: CRP TEST is intended to be used for the qualitative screening and semi-quantitative determination of C - reactive protein antibodies (CRP) in serum

Kit Configuration:

1. CRP Reagent: Contains polystyrene latex particles coated with anti-human CRP in a stabilized buffer with less than 0.1% sodium azide as preservative.
2. CRP Positive Control: Human Serum that contains more than 6mg/L CRP and less than 0.1% sodium azide as preservative.
3. CRP Negative Control: Human serum that has been diluted and stabilized with buffer and contains less than 0.1% sodium azide as preservative.
4. Glycine-saline Buffer: (20X) Concentrate To be diluted 1:20 with distilled water.
5. Disposable pipettes and test slides.
   Pack Size:50test/100test

7. URINE Complete rapid test reagent strips :

- Urine Reagent Strips are for in vitro diagnostic use only.
- Indications for urine test strips:
  • Screening for prevention
  • Treatment monitoring
  • Patient self-testing
- Urine Reagent Strips provide tests for the following parameters:
  1. Glucose
  2. Bilirubin
  3. Ketone (Acetoacetic acid)
  4. Specific Gravity
  5. Blood
  6. pH
  7. Protein
  8. Urobilinogen
  9. Nitrite
  10. Leukocytes
  11. Ascorbic Acid in Urine.
- The Urine Reagent Strips should be packaged along with a drying agent in a plastic bottle with a cap to provide complete air tight.
- Each strip should be stable and ready to use upon removal from the bottle.
- The entire reagent strip should be disposable.
- Results are obtained by direct comparison of the test strip with the color blocks printed on the bottle label.
- All the reagent strips should be withstand at a room temperature between 15°-30°C (59°-86°F) and out of direct sunlight.

- The minimum self-life of the urine strips should be 1year unopened and minimum 3months once it is opened.
- The required controlled shall be provided along with the strip packet.
- The strip pack sizes should be of 25/50/100 sizes.
- Urinalysis test strips types
  1. Ketones- Single test
  2. Glucose, Protein & pH- Three parameter
  3. Glucose, Protein pH, Leukocytes, Nitrites, Ketones, Bilirubin, Blood, Urobilinogen, and Specific Gravity-10 parameter
  4. Leukocytes and Nitrite-Special parameter

  Quality Standards:
- The manufacturer should be ISO 13485 certified.
- The strips should be USFDA/CE (IVD) approved.
- The strips should be DCGI approved.

8.Urine Pregnancy Test:

Intended of Use: One step hCG Serum/Urine Combo Rapi-Card rapid test for the qualitative detection of human chorionic gonadotropin (hCG) in serum and urine.

- Serum/Urine Combo Pregnancy Test Cassette is a rapid test that qualitatively detects the presence of hCG in serum and urine specimens at the sensitivity of 20mIU/mL. The test utilizes a combination of monoclonal and polyclonal antibodies to selectively detect elevated levels of hCG
- Result should be produced with 1minute.
- Accuracy:99%
- Sensitivity:20mIU/mL
- The test strips should have inbuilt quality control to achieve the above accuracy.

Kit Configuration

1. Urine Pregnancy Test Rapid Card
2. Disposable pipette
3. Instructions for use

Storage condition 2-30 degree

Quality Standards:

- The manufacturer should be ISO 13485 certified.
- The strips should be USFDA/CE (IVD) approved.
- The strips should be DCGI approved.

9.Widal test KIT

The test kit should have the following configuration

1. 'O' Antigen 5ml
2 'H' Antigen 5ml
3 AH' Antigen 5ml
4 BH' Antigen 5ml
5 Positive control 5ml
6 Negative control 5ml
7 Test Serum Sample 2 ml
8 Glass Slide 1 No. RT
9 Disposable Mixing Sticks

- Result should be within 3 minutes
- Homologues antigen antibody reaction with no cross reactivity with other salmonellar groups
- High specificity:98%
- Higher sensitivity:98%
- Self-life 1year

10A. Dengue Rapid KIT (Dengue NS1 Ag Rapid)

- Should be a rapid test based on lateral flow technique.

- Test must be able to detect Dengue virus NS1 Ag from Day 1 of fever.
- Should be able to detect all the 4 Dengue serotypes (DEN-1, DEN-2, DEN-3, and DEN-4).
- Test should provide results within 20 minutes
- Should have long shelf life: 24 months.
- It should have a convenient pack size : 25 tests
- Adequate documents detailing the principle, components, bio-safety, methodologies, validity criteria, interpretation of results, performance characteristics, storage conditions, limitation of assays, manufacturing and expiry dates should be provided with each kit
- The kit to be procured should have approval of the statutory authority in its country of origin
- In case of imported kits it should be registered and licensed in India by DCG (I)
- In case of indigenous manufacturers they should be licensed by the competent authority defined under Drugs and Cosmetics act 1940 after appropriate evaluation by the centers approved by DCG(I)
- Sensitivity- > 95% and Specificity- 99%

10.B.Dengue IgM/ IgG Rapid

- Test should be a solid phase in vitro immunochromatographic test for the qualitative and differential detection of IgG and IgM antibodies to dengue virus serotype DEN-1, 2, 3 and 4 in human serum, plasma or whole blood
- The test should be able to differentially detect IgG and IgM antibodies against all 4 serotypes of Dengue virus
- Results should be available in 15-20min.
- Test should be able to give a presumptive differentiation between primary & secondary dengue infections
- Test should have no cross reactivity with other Flavivirus group mediated and mosquitoes-borne disease
- Dengue IgG/IgM (Plasma Serum WB) : Sensitivity 94%, Specificity ≥ 96% Adequate documents detailing the principle, components, bio-safety, methodologies, validity criteria, interpretation of results, performance characteristics, storage conditions, limitation of assays, manufacturing and expiry dates should be provided with each kit
- The kit to be procured should have approval of the statutory authority in its country of origin
- In case of imported kits it should be registered and licensed in India by DCG (I)
- In case of indigenous manufacturers they should be licensed by the competent authority defined under Drugs and Cosmetics act 1940 after appropriate evaluation by the centers approved by DCG(I)
- Kit should have minimum shelf life of 60% or 12 months (whichever is more at the port of discharge of consignees

11.Malaria Rapid Kit(Malaria Antigen Rapid (Pan Specific / pf))

- Should be a rapid Immuno chromatographic test
- Test should be able to detect and differentiate between Antigen of P.falciparum (HRP-2/ LDH) and Pan Plasmodia against P.falciparum, P.vivax, P.ovale, P.malariae (LDH) from human serum or plasma or whole blood
- The test should be based on the principle of capture of parasite antigen from blood using monoclonal antibodies
- specific for antigen target
- Each test kit should contain all the material required for conducting the
- Each batch of Rapid tests should be tested during time of delivery to ensure sensitivity and specificity of > 99%.
- Each kit should be packed in a hermetically sealed and nonpermeable pouch and should have moisture adsorbent material
- Kit should have a pack size of 25 such test cards/strips
- Result should be available in 20 minutes

- Adequate literature detailing the components methodologies, validity criteria, storage conditions, expiry
- date and limitations of test should be provided
- The kit to be procured should have approval of the statutory authority in its country of origin
- In case of imported kits it should be registered and licensed in India by DCG (I)
- In case of indigenous manufacturers they should be licensed by the competent authority defined under Drugs and Cosmetics act 1940 after appropriate evaluation by the centers approved by DCG(I)
- Kit should have minimum shelf life of 12 months (whichever is more at the port of discharge of consignees

12. Troponin-I (Card Test)

Troponin I test is a rapid, qualitative test for the detection of cardiac troponin I (cTnI) in serum, plasma, whole blood as an aid in the diagnosis of myocardial infarction of a patient.
Test principle: Immuno-chromatographic.
Detection of: Cardiac troponin I (cTnI)
It should detect cardiac Troponin I at a concentration of >0.5ng/ml
Sample Type: Serum, Plasma, whole blood
Specificity: 98.9%
Sensitivity: 96.9%-
Time to result: 10-15 minutes
Storage Condition: 2-30°C
Self-Life: 24 months
Pack Size: 10test cards individually sealed/packed in a box.
The box should contain
1-Test Device
2-Disposable droppers
3-Buffer Solution
4-Package insert
CE marked as per IVD
Manufacturer Should be ISO13485 certified.

13. Troponin T

Qualitative detection of troponin in anticoagulated
(EDTA or heparin) venous whole blood

- Reaction time< 15 min.
- Positive result from a threshold (cut-off) of 100 ng/L
- Storage at 2 to 8°C
- Test can be used immediately after removal from the refrigerator
- Self-life: 1month

Pack Size:

1. Disposable test strips (individually sealed)
2.5 pipettes (150 µL)
3. Disposable labels
4.1 package insert
5. 1 vial of negative control solution (lyophilized) for 6 determinations

Bio-chemical Reagents for in-vitro diagnostics in human samples for professional use only

Quality Standards and general description of the reagents packs

- All reagent kits should be liquid stable & ready to use.
- Reagent should be free from all carcinogenic & hazardous material.
- Reagent should be used for all open biochemistry analyzer systems (Both Semiautomatic & Fully automatic irrespective of make & model)
- Reagents must be approved by a reputed regulatory body like CE(IVD)/USFDA
- Manufacturer should be ISO13485 approved.
- Manufacturer should be GMP Certified.
- The entire reagent should be DCGI approved.
- Calibrators traceable to Certified Reference Material (CRM)
- Standardization of reagent kits traceable to Standard Reference Material (SRM).
- Calibrators and Controls preferably of human matrix.
- Reagent methodology should be traceable to some reference method, e.g., IFCC, CDC, etc.
- Results should be correlated with Gold Standard Methods.
- Reagents CV% should be less than 4 – 5%.
- Reagents specificity should be within 90 – 100%.
- Purity of the reagent should be 98-99%
- Sensitivity mentioned should be excellent enough to ensure measurement of very low analyte present in the sample.
- Reagents should ensure wide linearity for proper interpretation.
- All reagents should be with suitable control.
- The reagents should not be older than one sixth (1/6th) of its shelf life from the date of manufacture.

15	S.Cholesterol	25/50/100 R1,R2-Standvial	Endpoint	0.3 mg/dL	800-900mg/dL
Sl. No	Name of the Reagent	Pack Size(in ml)	Method	Sensitivity	Linearity
1	Blood Sugar	100/200/500/1000	End point	0.6mg/dl	400mg/dl
2	Blood urea,	200/500/1000	End point	2.5mg/dl	300-350mg/dl
3	S. creatinin	100/200/1000 R1,R2,R3-Stanard (Vial)	2-point	0.05mg/dl	Upto 30mg/dl
4	S.Bilirubin (T)	50/100/200/1000 R1,R2-Direct Nitrite Vial	End Point	0.1mg/dl	20mg/dl
5	Bilirubin (D)	100/200/1000	End Point	0.2mg/dl	25mg/dl
6	SGOT	50/200/500	Kinetic	8u/l	Up to 800U/l
7	SGPT	50/200/500	Kinetic	5u/l	Up to 800U/l
8	S.Alkaline Phosphate	50/200/500	Kinetic	8.8U/L	Up to 700U/l
9	S.Total Protein	50/250/500 R1,R2-Standard(vial)	End point	0.17g/dl	Upto 18g/dl
10	S.Albumin	50/250/500 R1,R2-Standard(Vial)	End point	0.1g/dl	.6-.7g/dl
11	S.Calcium/Potacium /Sodium	50/100/200 R1,R2-Standvial	End point	0.12mg/dl	25mg/dl
12	S.LDH	50/200	Kinetic	0.13mg/dl	20-1000mg/dl
13	S.Amaylase	25/ 50/100	kinetic	0.03	1300U/l
14	S.Uric Acid	25/50 R1,R2-Standvial	Endpoint	0.02mg/dl	Up to 25mg/dl
16	S.Triglyceride	25/ 50/100	Endpoint	1.6 mg/dL	600-700 mg/dL

17	S.VLDL	100	End Point	0.28 mg/dL	990 mg/dL
18	S.HDL	25/50	End Point	3.0 mg/dL	150 mg/dL

SECTION –III

ANNEXURES

ANNEXURE –I
(Refer Clause No. 3.1)

CHECK LIST

(To be submitted in **Technical Bid**)

Note : The documents has to be arranged serially as per the order mentioned in the check list

Please put ✓ in the respective box

COVER – A (TECHNICAL BID) DOCUMENTS : SUBMITTED OR NOT

1.	List of Item (s) – Annexure II	Page No	Yes	No
2.	Tender document Fee	Page No	Yes	No
3.	Earnest Money Deposit	Page No.	Yes	No
4.	Details of Manufacturing Unit / contract person Liaisioning agent (Annexure III) No.	Page	Yes	No
5.	Declaration form (Annexure -IV) signed by the Tenderer & affidavit before Notary Public / Executive Magistrate	Page No.	Yes	No
6.	Manufacturer's Authorization Format (Annexure – V)	Page No.	Yes	No
7.	Proof of avg. Annual turnover of Rs.0.5 Crore or more for preceding 3 financial years (Annexure - VI)	Page No.	Yes	No.
8.	Copy of valid GMP Certificate	Page	Yes	No
9.	GST Copy	Page No.	Yes	No
10.	Copy of Manufacturing License	Page No.	Yes	No
11.	Copy of Valid USFDA/CE Certificate	Page No	Yes	No

12.	Copy of valid ISO 13485 certificate	Page No		Yes		No	
13.	Photocopy of PAN	Page No.		Yes		No	
15	Copy of original Tender, duly signed by the Tenderer	Page No.		Yes		No.	

Annexure II
(Refer Clause No. 3.2)

(To be submitted in Cover A -Technical Bid)

LIST OF ITEM(S) QUOTED

Sl.	Name of Item (s)	Specification	Name of Manufacturer	Remarks

Signature of the Tenderer :

Date :

Official Seal:

ANNEXURE – III

(Refer Clause No. 3.5)

(To be submitted in Cover A -Technical Bid)

DETAILS OF THE TENDERER & LOCAL CONTACT PERSON

	Corporate Office (The address in which the purchase orders and payment details will be communicated)	**Local Contact Person / Branch Office / Zonal Office .**
Name & Full Address		
Telephone Nos., landline		
Mobile		
Fax		
E – Mail		

Signature of the Tenderer :
with seal

Date :

Official Seal :

ANNEXURE – IV
(Refer Clause No. 3.6)

(To be submitted in **Cover A -Technical Bid**)

DECLARATION FORM

I / We …….having My / our ……office at…….do declare that I / We have carefully read all the terms & conditions of tender of the _____, Orissa for the supply of medicines and consumables. 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 Reference no. _____**

I/We do hereby declare I/We have not been de-recognized / black listed by any State Govt. / Union Territory / Govt. of India / Govt. Organization / Govt. Health Institutions for supply of Not of Standard Quality (NSQ) items / non-supply.

I/We agree that the Tender Inviting Authority can forfeit the Earnest Money Deposit t and blacklist me/us for a period of 2 years if, any information furnished by us proved to be false at the time of inspection / verification and not complying with the Tender terms & conditions.

Signature of the bidder :

Seal Date :

Name & Address of the Firm:

Affidavit before Executive Magistrate / Notary Public.

ANNEXURE – V
(Refer Clause No. 3.7)

(To be submitted in Cover A -Technical Bid)

MANUFACTURER'S AUTHORISATION FORMAT

To

The C.D.M.&P.H.O Jajpur
Deptt. of Health & Family Welfare
Govt. of Orissa.

Ref: Tender No. _____ Dated _____ for

_____.

Dear Sir,

We, ---------- are the manufacturers of ---------- ---------- (name of Medicines/ Medical consumables having factories at ----------.

1. Messrs ---------- (name and address of the agent) is our authorized agent for sale and supply of ---------- (name of reagent,chemical,rdk,etc.

2. We confirm that Messrs. ---------- (name of the above agent) is authorized to submit a tender, and enter into a contract with for the above items manufactured by us.

3. We will provide test reports of supply items, if required by the purchaser.

Yours faithfully,

(Signature with date, name and designation)

For and on behalf of Messrs ----------
(Name & address of the manufacturers)

Seal
Note :

1. This letter should be on the ***letterhead*** of the ***manufacturer*** and should be signed by a person having the power of attorney to legally bind the manufacturer.
2. Original letter shall be attached to the technical bid.

(To be submitted in **Cover A -Technical Bid**)

ANNEXURE – VI
(Refer Clause No. 3.8)

*(To be furnished in the **letter head** of the Auditor)*

ANNUAL TURN OVER STATEMENT

The Annual Turnover for products of M/s_____

who is a manufacturing unit/Authorized distributor for the last 03 years are given below and certified that the statement is true and correct.

Sl.No.	**Year**	**Turnover in Crores (Rs.)**
1.		
2.		
3.		

Average Annual Turnover (for the above three years) in **Crores (Rs.)**_____

Date:
Place:

Signature of Auditor/
Chartered Accountant
(Name in Capital)

Seal

Membership No.-
Registration No. of Firm

Note:

a) *To be issued in the **letter head** of the Auditor.*

b) ***Separate certificates** should be furnished for different manufacturer in case the bidder is quoting products of different manufacturers.*

ANNEXURE-VII
(Refer Clause No. 4.1)

(PRICE SCHEDULE)

Sl No	Name of the Items	Specification / Strength	Name of the Manufacture	Unit/Pack size as per section-II	Rate/ unit	GST	Total Price

Signature of the bidder
Name :
Seal

Date :
Place :

Rates should be quoted both in figures & words and if there is any discrepancy, the quoted rates in words will be taken for evaluation