

**BID DOCUMENT FOR SUPPLY OF
LABORATORY ITEMS (REAGENTS, CHEMICALS, RAPID
DIAGNOSTIC KITS & CONSUMABLES ETC.)
FOR THE YEAR 2026-2027**

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

Bid Reference No. – CDM & PHO/Jajpur (5151/04.06.2026) 2026-27

DATE OF COMMENCEMENT OF THE BID DOCUMENT: 05.06.2026

LAST DATE & TIME OF RECEIPT OF BID DOCUMENTS : 29.06.2026, 05.00 PM

DATE & TIME OF OPENING OF COVER-A (Technical Bid) : 30.06.2026, 11.00 AM

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

PLACE OF OPENING OF BID DOCUMENTS

AND

ADDRESS FOR COMMUNICATION

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

AND

RECEIPT OF BID DOCUMENTS

Tel: 06728-222597

Email: cdsjajpur@gmail.com



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

NOTICE INVITING BID DOCUMENT FOR EMPANELMENT
OF AGENCIES

Sealed tenders are invited from different bidders having valid GST registration & PAN certificates for empanelment under the office of the chief district medical & public health officer, Jajpur for supply of Laboratory Items (Reagents, Chemicals, Rapid Diagnostic Kits & Consumables Etc.) as annexed.

The Bidders can download the Tender Document directly from the WEBSITE available at <https://jajpur.odisha.gov.in/> . The bidder shall have to submit Rs.2000/-(**Two thousand**) only **towards tender fee** & Rs 20000/-(**Twenty thousand**) only **towards EMD** for successful empanelment **in shape of Demand Draft** drawn separately **in favor of ZSS, Non-NRHM, Jajpur** and enclosed along-with the Technical Bid. The Bidders should specifically super scribe, “**DOWNLOADED FROM THE WEBSITE, Tender no. 5151/04.06.2026**” on the top left corner of the outer envelope containing both Technical Bid and Price Bid separately. The Tender cost fee and the EMD amount should be submitted separately in shape of demand draft enclosed in the technical bid. It is the sole responsibility of the bidder to follow the district website for any clarification or any amendment if made until the bidding procedure is complete. 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: Rs2000.00 (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 2026-27**

- 1.1 Sealed tenders will be received by date 29.06.2026 upto 05.00 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.) as and when required. 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 envelopes 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- 5151 /dt_04.06.2026**
- 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 30.06.2026 at 11.00 AM . The bidder or representative duly authorized by the bidder, will be allowed to remain present during the opening of the tenders if the bidder likes so.
- 1.3 The C.D.M.&P.H.O, Jajpur reserves all right to reject the tender in part or in whole at any time without assigning any reason thereof.
- 1.4 Communications, if any will be made only through official/declared e-mail. No other method of communication will be followed by this office.



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.02 Core or more in last three (3) financial years. i.e., 2022-23,2023-24,2024-25
 - (iv) Bidder must be registered under GST Act.
 - (v) The Bidder/Manufacturer/Supplier 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.
 - (vi) The manufacture must be USFDA/CE (IVD) certified.
 - (vii) The manufacturer should be ISO 9001 (QMS) certified.
 - (viii) Copy of IT return for FY 2022/23, 2023/24 & 2024/25.
 - (ix) Copy of at least 3 supply orders in every financial year for FY 2022/23, 2023/24 & 2024/25; issued by the State/Central Govt organization in support of the supplier's experience.
 - (x) If, in case, both the manufacturer and its authorized distributor/agency are found to be participating in the bidding procedure; only the manufacturer will be considered as eligible bidder.
- 2.2 Authorized distributors/Suppliers are eligible to participate in the tender provided:
- (i) They submit manufacturer's authorization or 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 bidder. Each and every photocopy of documents submitted by the bidder is 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.2000.00 in shape of Demand Draft.
- 3.4 Earnest Money Deposit of Rs20,000.00 in shape of Demand Draft.
- 3.5 Details of 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.200,00,000/-(Two Crore) or more in the last 3 (three) financial years with UDIN number.
- 3.9 IT return for FY 2022/23, 2023/24 & 2024/25.
- 3.10 Copy of Valid product standard certificate such as USFDA / CE (IVD) with product approval.
- 3.11 Copy of valid ISO-13485 certificate of manufacturer.
- 3.12 Copy of Valid GMP Certificate of manufacturer (as applicable).
- 3.13 Copy of Valid Manufacturing License of the manufacturer (As mention in clause no 2.1(i))
- 3.14 Copy of valid GST registration certificate.
- 3.15 Copy of valid PAN certificate.
- 3.16 The Original Tender Book with Conditions and the schedules signed by the bidder 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. Every bidder, qualified in technical bid, shall submit sample(s) in integrated Laboratory of DHH for sample verification 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 a technical committee so formed and authorized by the Tender committee in order to verify the required-product quality. The Technical Committee shall examine the sample and also verify the dimensional parameters.

Any bidder who fails to submit sample(s) before the stipulated date of sample submission will not be considered to participate in price bid. Any sample found not suitable by the committee during verification will not be considered in the rate comparison.

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 to ensure "**Machine-Reagent Compatibility**".

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

Any bidder or their representative if, fails to remain present during Lab Test / demonstration period, their products will not be taken into consideration for further process.

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 As unit sizes mentioned in the item list are meant only for reference, bidders should mention the pack size of every quoted item along with the price and comparison of price will be made with reference to the unit of measure.
- 4.3 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 L₂ & L₃ firms agree to match the L₁ 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 L₂ or L₃ tenderer if they match the L₁ 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**

1 LAB CHEMICALS			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
1.1	China Ethanol	ml	500ml/Bot
1.2	Deionized Water	ml	5000ml/Jar
1.3	Formalin Sol	ml	500ml/Bot
1.4	Giemsa Stain	ml	500ml/Bot
1.5	Hydrochloric Acid- N/10 Solution	ml	500ml/Bot
1.6	Immersion Oil (for Microscope)	ml	30ml/Bot
1.7	Cedarwood Oil (for Microscope)	ml	30ml/Bot
1.8	JSB Stain-I,	ml	500ml/Bot
1.9	JSB Stain-II,	ml	500ml/Bot
1.10	Leishman Stain	ml	500ml/Bot
1.11	Liquid Paraffin	ml	500ml/Bot
1.12	Methanol- Acetone free	ml	500ml/Bot
1.13	Montoux 10TU	ml	30ml/Bot
1.14	Montoux 5TU	ml	30ml/Bot
1.15	Paraffin Oil	ml	500ml/Bot
1.16	Sodium Citrate-3.2% Sol	ml	500ml/Bot
1.17	Spirit Rectified	ml	500ml/Bot
1.18	ZN- Stain	ml	500ml/Bot

2 LAB CONSUMABLES			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
2.1	Bacilloid Special (10%)	Lit	5Lit/Jar
2.2	Beaker- 50 ml	No	each
2.3	Borosil bottles WM Screw cap (250 mL)	No	each
2.4	Concavity Glass Slide	No	Each
2.5	Conical flask- 250 ml	No	each
2.6	Conical flask- 500 ml	No	each
2.7	Coupline Jar	No	each
2.8	Cover Slip- (22 x 40 mm)	No	100/Pkt
2.9	Cover Slip- Square	No	100/Pkt
2.10	DPX mountant	No	Each
2.11	Dropping Bottle- 500ml	No	500ml/bott
2.12	ESR Pipette- Disposable	No	each
2.13	ESR Pipette- Glass	No	each
2.14	ESR Stand	No	each

2.15	Falcon Tube- Self standing- 20ml	No	each
2.16	Falcon Tube- Self standing- 50ml	No	each
2.17	Falcon Tube Stand	No	each
2.18	Glass Slide	No	50Pc/Pkt
2.19	Lens Cleaning tissue	Book	100Leaf/Book
2.20	Micro Pipette (0.2-2 μ litre)	No	Each
2.21	Micro Pipette (200-1000 μ litre)	No	Each
2.22	Micro Pipette (20-200 μ litre)	No	Each
2.23	Micro Pipette (2-20 μ litre)	No	Each
2.24	Micro Pipette-Tips-10 μ litre	No	1000Pc/Pkt
2.25	Micro Pipette-Tips-1000 μ litre	No	500Pc/Pkt
2.26	Micro Pipette-Tips-200 μ litre	No	1000Pc/Pkt
2.27	Micropipette Stand	No	Each
2.28	Parafilm (Big)	Roll	each
2.29	PH paper	Book	100Leaf/Book
2.30	SCT- Clot Activator	No	each
2.31	SCT- K3 EDTA	No	each
2.32	SCT- Sod. Citrate(D DIMER))-3.2%	No	each
2.33	SCT- Sod. Citrate(ESR)- 3.8%	No	each
2.34	SCT- Sod. Fluoride	No	each
2.35	Slide Box	No	each
2.36	Slide-drying Tray	No	Each
2.37	Spirit Lamp	No	Each
2.38	Staining Rod- Glass	No	each
2.39	Staining Rod- Steel	No	each
2.40	Sterile Sample container-Stool	No	each
2.41	Sterile Sample container-Urine- 5ml	No	Each
2.42	Sterile screw capped glass container (100 mL)	No	Each
2.42	Sterile screw capped glass container (50 mL)	No	Each
2.43	Sterile swab stick	No	Each
2.44	Sterile swab stick with tube	No	Each
2.45	Test Tube- 10ml	No	Each
2.46	Test Tube- 6ml	No	Each
2.47	Test Tube Holder	No	Each
2.48	Test Tube Stand-for 10ml Tube	No	Each
2.49	Test Tube Stand-for 36ml Tube	No	Each
2.50	Test Tube Stand-for 6ml Tube	No	Each
2.51	Test Tube-Conical- 15ml	No	Each
2.52	Tissue Paper	Roll	Roll
2.53	Tourniquet	No	Each
2.54	Urine vial for culture	No	each
2.55	Vacutaner Adapter	No	each
2.56	Vacutaner Needle- Size-21&23	No	each

3 CHEMICALS/CONSUMABLES(MICROBIOLOGY DEPTT)			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
3.1	0.1 mL 8-strip PCR Tube	no	125/Pkt
3.2	24 mm surgical blade	no	100/Pkt
3.3	90 mm sterile single use petriplates	no	100/Pkt
3.4	Agar Agar Type-1	Gm	500gm/Pkt
3.5	Albert stain kit (HiMedia)	Test	100/Pkt
3.6	Alkaline peptone water (HiMedia)	Gm	500Gm/Pkt
3.7	Amies medium with charcoal (pre prepared in tubes)	no	100/Pkt
3.8	Amies medium without charcoal (pre prepared in tubes)	no	100/Pkt
3.9	Baritt reagent A	ml	50ml/Pkt
3.10	Baritt reagent B	ml	50ml/Pkt
3.11	BHI Broth (pre prepared) (20 mL)	no	10/Pkt
3.12	BHI Broth (pre prepared) (50 mL)	no	10/Pkt
3.13	Biological indicator for sterilization	no	100/Pkt
3.14	Blood agar base (HiMedia)	Gm	500Gm/Pkt
3.15	Calibrated loop	no	5/Pkt
3.16	Calibrated plastic single use loop	no	100/Pkt
3.17	Cary blair Medium (HiMedia)	Gm	500Gm/Pkt
3.18	Chemical indicator for sterilization	no	100/Pkt
3.19	Citrate Agar	Gm	200Gm/Pkt
3.20	CLED agar with Andrade indicator (HiMedia)	Gm	500Gm/Pkt
3.21	Double strength mackonkey broth (HiMedia)	Gm	500Gm/Pkt
3.22	Glass autoclavable petri dish (120 mm)	no	10/Pkt
3.23	Gram stain kit (HiMedia)	Test	100/Pkt
3.24	Hiwater test kit (KO15-10KT) (Himedia)	Test	10/Pkt
3.25	L shaped glass loop	no	5/Pkt
3.26	Mackonkey agar (with CV and NaCl) (HiMedia)	Gm	500Gm/Pkt
3.27	Mannitol motility Agar	Gm	200Gm/Pkt
3.28	Methyl red indicator	ml	100ml/Pkt
3.29	Micro centrifuge Eppendorf tube (1.5 mL)	no	500/Pkt
3.30	Micro centrifuge Eppendorf tube (2 mL)	no	500/Pkt
3.31	Mueller Hilton Agar (MHA) (HiMedia)	Gm	500Gm/Pkt
3.32	Nutrient agar (HiMedia)	Gm	500Gm/Pkt
3.33	Nutrient broth (HiMedia)	Gm	500Gm/Pkt
3.34	Oxidase Disc	no	50/Bot
3.35	Peptone water (HiMedia)	Gm	200Gm/Pkt
3.36	Petriplate rotator for 90 mm petriplate	no	Each
3.37	Phenol red indicator	ml	100ml/Bot
3.38	Potato Dextrose Agar (PDA) (HiMedia)	Gm	500Gm/Pkt

3.39	Robertson cooked medium (RCM) (HiMedia)	Gm	500Gm/Pkt
3.40	RTPCR Plate sealer with comb	no	50/Pkt
3.41	Sabouraud Dextrose Agar (SDA) (HiMedia)	Gm	500Gm/Pkt
3.42	Single strength mackonkey broth (HiMedia)	Gm	500Gm/Pkt
3.43	Small zipper bag	no	50/Pkt
3.44	Sterile clinical (PW015-1X100NO) from Himedia	no	10/Pkt
3.45	TCBS Agar (HiMedia)	Gm	500Gm/Pkt
3.46	Tryptone broth (HiMedia)	Gm	500Gm/Pkt
3.47	TSI Media	Gm	200Gm/Pkt
3.48	Urea Agar Base	Gm	500Gm/Pkt
3.49	Uriase Agar	Gm	200Gm/Pkt
3.50	VTM- Viral transport meidum	no	100/Pkt

4 ANTIBIOTIC DISC(MICROBIOLOGY DEPTT)			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
4.1	Amikacin	no	50/Bot
4.2	Amoxicillin Clavulanic acid	no	50/Bot
4.3	Ampicillin	no	50/Bot
4.4	Azithromycin	no	50/Bot
4.5	Aztreonam	no	50/Bot
4.6	Bacitracin	no	50/Bot
4.7	Cefazolin	no	50/Bot
4.8	Cefepime	no	50/Bot
4.9	Cefiderocol	no	50/Bot
4.1	Cefotaxime	no	50/Bot
4.11	Cefotetan	no	50/Bot
4.12	Cefoxitin	no	50/Bot
4.13	Ceftazidime	no	50/Bot
4.14	Ceftriaxone	no	50/Bot
4.15	Cefuroxime	no	50/Bot
4.16	Chloramphenicol	no	50/Bot
4.17	Ciprofloxacin	no	50/Bot
4.18	Clindamycin	no	50/Bot
4.19	Colistin	no	50/Bot
4.2	Cotrimoxazole	no	50/Bot
4.21	Doripenem	no	50/Bot
4.22	Doxycycline	no	50/Bot
4.23	Ertapenem	no	50/Bot
4.24	Erythromycin	no	50/Bot
4.25	Fostomycin	no	50/Bot
4.26	Gentamycin	no	50/Bot

4.27	Imipenem	no	50/Bot
4.28	Levofloxacin	no	50/Bot
4.29	Linezolid	no	50/Bot
4.30	Lomefloxacin	no	50/Bot
4.31	Meropenem	no	50/Bot
4.32	Minocycline	no	50/Bot
4.33	Neltilmycin	no	50/Bot
4.34	Nitrofurantoin	no	50/Bot
4.35	Norfloxacin	no	50/Bot
4.36	Novobiocin	no	50/Bot
4.37	Penicillin	no	50/Bot
4.38	Piperacillintazobactam	no	50/Bot
4.39	Piptaz	no	50/Bot
4.4	Sulfunamides	no	50/Bot
4.41	Teicoplanin	no	50/Bot
4.42	Tetracycline	no	50/Bot
4.43	Tobramycin	no	50/Bot
4.44	Trimethoprim	no	50/Bot
4.45	Vancomycin	no	50/Bot

5	BLOOD GROUPING REAGENT		
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
5.1	Anti-A	ml	10 ml/bot
5.2	Anti-B	ml	10ml/bot
5.3	Anti-D	ml	10 ml/bot

6	PACKED ANTIGEN AND RAPID DIAGNOSTIC KIT		
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
6.1	ASO	In Unit	Each test
6.2	CRP	In Unit	Each test
6.3	Dengue NS1 Elisa	Test	Each
6.4	Dengue- Rapid Kit	In Unit	Each
6.5	Difco/Vibrio Cholerae Antisera (Ogawa)	ml	
6.6	H2S Kit	In Unit	Each
6.7	HbsAg Elisa	In Unit	Each
6.8	HbsAg- Rapid Kit	In Unit	Each
6.9	HCV Elisa	In Unit	Each
6.10	HCV- Rapid Kit	In Unit	Each
6.11	Hepatitis E- Rapid Kit	In Unit	Each
6.12	Hepatitis A IgM ELISA Kit	Test	96/Pkt

6.13	Hepatitis A- Rapid Kit	In Unit	Each
6.14	Hepatitis E IgM ELISA Kit	03 ELISA pkts (96 x 3)	96/Pkt
6.15	HIV Elisa	In Unit	Each
6.16	HIV- Rapid Kit	In Unit	Each
6.17	Japanese encephalitis IgM ELISA kit	02 nos (96 tests/ kit)	96/Pkt
6.18	Leptospirosis IgM ELISA KIT	03 ELISA pkts (96 x 3)	96/Pkt
6.19	Leptospirosis- Rapid kit	100 tests	
6.20	Malaria- Rapid Kit(Bivalent)	In Unit	Each
6.21	Occult blood kit	In Unit	Each
6.22	Ortho Toludine- water testing Kit	no	Each
6.23	Pregnancy- Rapid Kit	In Unit	Each
6.24	Rheumatoid Factor (RA)	In Unit	Each test
6.25	SCRUB TYPHUS- IgM ELISA Kit	30 ELISA pkts (96 x 30)	96/Pkt
6.26	SCRUB TYPHUS- Rapid Kit	500 tests	
6.27	Sickling- Rapid Kit	In Unit	Each
6.28	Syphillis Elisa	In Unit	Each
6.29	Syphillis- Rapid Kit	no	Each
6.30	Toxo plasma- Rapid Kit	In Unit	Each
6.31	Troponin-T	In Unit	Each
6.32	Uri-Stick(10para)	no	100/bot
6.33	Uri-Stick(2para)	no	100/bot
6.34	VDRL- Rapid Kit	no	Each
6.35	Widal Antigen	ml	5x4 ml
6.36	Widal- Rapid Kit	no	Each

7	Reagent for Automated Haematology Analyzer- Medonic (3- Part)		
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
7.1	Lyse(RFID)	In ml	5000ml/JAR
7.2	Diluent(RFID)	In ml	20000ML/JAR
7.3	Cleaning Solution	In ml	0.5Ltr/JAR

8	Reagent for Automated Haematology Analyzer- Horiba(3- Part)- ABX Micros ES60		
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size

8.1	ABX Minidil LMG	ml	10Ltr Pack
8.2	ABX Miniclean	ml	0.4Ltr Pack
8.3	Minilysebio	ml	1Ltr Pack
8.4	ABX Minoclair	ml	100ml Pack
9	Reagent for Automated Haematology Analyzer- Bioline(3- Part)- BH 360 Advance		
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
9.1	Rinse URI	Pkt	20Ltr/Pkt
9.2	Diluent URI	Pkt	20Ltr/Pkt
9.3	Lyse URI	Pkt	0.5Ltr/Pkt

10	Haematology test Reagent for Automated Haematology Analyzer- INDO MEDx(3- Part)		
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
10.1	KTO3 Diluent	Pkt	20Ltr/Pkt
10.2	KTO3 Lyse	Pkt	0.5Ltr/Pkt
10.3	Probe Cleaner	Pkt	50ml/Pkt

11	Haematology test Reagent for Automated Haematology Analyzer -Simens(5 Part)		
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
11.1	Sulpholyser	ml	5000ml/JAR
11.2	Diluent	ml	20000ML/JAR
11.3	Calibrator	ml	2x3ml
11.4	Hrd clener	ml	100ml/ bot
11.5	5P Diff	ml	1000ml/jar
11.6	Control 3-Lavel	ml	6*3ml
11.7	Maintenance Kit	ml	1 kit

12	Haematology test Reagent for Automated Haematology Analyzer -Horiba(6 Part)		
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
12.1	ABX Whitediff	ml	1000ml/jar
12.2	ABX Diluent	ml	20000ML/JAR
12.3	ABX Cleaner	ml	1000ml/jar
12.4	Mino Clear	ml	500ml/ bot

13 Biochemical Semi-Auto Analyzer -AGD 2020			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
13.1	S Bilirubin-Total	ml	100ml
13.2	S Creatinine	ml	100ml
13.3	Blood Urea	ml	100ml
13.4	SGPT	ml	100ml
13.5	SGOT	ml	100ml
13.6	S Alkaline Phosphate	ml	100ml
13.7	S Cholesterol-Total	ml	100ml
13.8	S Triglyceride	ml	100ml
13.9	S HDL	ml	50ml
13.10	S LDL	ml	50ml
13.11	Blood Sugar	ml	500ml
13.12	RA	ml	50ml
13.13	CRP	ml	50ml

14 Biochemical Semi-Auto Analyzer -Bioline BC 100			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
14.1	S Bilirubin-Total	ml	100ml
14.2	S Creatinine	ml	100ml
14.3	Blood Urea	ml	100ml
14.4	SGPT	ml	100ml
14.5	SGOT	ml	100ml
14.6	S Alkaline Phosphate	ml	100ml
14.7	S Cholesterol-Total	ml	100ml
14.8	S Triglyceride	ml	100ml
14.9	S HDL	ml	50ml
14.10	S LDL	ml	50ml
13.11	Blood Sugar	ml	500ml
13.12	RA	ml	50ml
13.13	CRP	ml	50ml

15 Biochemical Semi-Auto Analyzer -INDO MEDx			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
15.1	S Bilirubin-Total	ml	100ml
15.2	S Creatinine	ml	100ml
15.3	Blood Urea	ml	100ml

15.4	SGPT	ml	100ml
15.5	SGOT	ml	100ml
15.6	S Alkaline Phosphate	ml	100ml
15.7	S Cholesterol-Total	ml	100ml
15.8	S Triglyceride	ml	100ml
15.9	S HDL	ml	50ml
15.10	S LDL	ml	50ml
13.11	Blood Sugar	ml	500ml
13.12	RF	ml	50ml
13.13	CRP	ml	50ml

16 Biochemical Semi-Auto Analyzer -VECTOR UNIKON VCHEM NEXT			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
16.1	S Bilirubin-Total	ml	100ml
16.2	S Creatinine	ml	100ml
16.3	Blood Urea	ml	100ml
16.4	SGPT	ml	100ml
16.5	SGOT	ml	100ml
16.6	S Alkaline Phosphate	ml	100ml
16.7	S Cholesterol-Total	ml	100ml
16.8	S Triglyceride	ml	100ml
16.9	S HDL	ml	50ml
16.10	S LDL	ml	50ml
13.11	Blood Sugar	ml	500ml
13.12	RA	ml	50ml
13.13	CRP	ml	50ml

17 Biochemical Automated Auto Analyzer -Meril AutoQuant 100 Amara			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
17.1	S Bilirubin- Total	ml	100ml
17.2	S Bilirubin- Direct	ml	100ml
17.3	S Creatinine	ml	100ml
17.4	Blood Urea	ml	100ml
17.5	SGPT	ml	100ml
17.6	SGOT	ml	100ml
17.7	S Alkaline Phosphate	ml	100ml
17.8	S Total Protein	ml	100ml
17.9	S Albumin	ml	100ml

17.10	S Globulin	ml	100ml
17.11	S Cholesterol- Total	ml	100ml
17.12	S Triglyceride	ml	100ml
17.13	S VLDL	ml	100ml
17.14	S HDL	ml	100ml
17.15	S LDL	ml	100ml
17.16	S Uric Acid	ml	100ml
17.17	S Amylase	ml	100ml
17.18	CRP	ml	100ml
17.19	RA	ml	100ml
17.20	Blood Sugar	ml	500ml

18 Biochemical Analyzer- AGAPPE			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
18.1	Glucose	ml	4x35ml/Pack
18.2	Urea	ml	4x30ml / 2X16ml (Per Pack)
18.3	Creatinine	ml	4x35ml/ 2x18ml (Per Pack)
18.4	Bilirubin- Total	ml	4x35ml/ 2x10ml (Per Pack)
18.5	Bilirubin- Direct	ml	4x30ml/ 2x8ml (Per Pack)
18.6	SGOT	ml	4x35ml/ 2x18ml (Per Pack)
18.7	SGPT	ml	4x35ml/ 2x18ml (Per Pack)
18.8	Alkaline Phosphate	ml	2x30ml/ 2x8ml (Per Pack)
18.9	Total Protein	ml	4x30ml (Per Pack)
18.10	Albumin	ml	4x30ml (Per Pack)
18.11	Calcium	ml	2x35ml (Per Pack)
18.12	Amylase	ml	2x30ml (Per Pack)
18.13	Uric ACid	ml	2x35ml (Per Pack)
18.14	Cholesterol	ml	4x35ml (Per Pack)
18.15	Triglyceride	ml	4x35ml (Per Pack)
18.16	LDL Cholesterol	ml	1x30ml/ 1x10ml (Per Pack)
18.17	HDL Cholesterol	ml	2x30ml/ 2x10ml (Per Pack)
18.18	Lipase	ml	1x23ml/1x7ml (Per Pack)
18.19	Feritin	ml	1x19ml/1x19ml (Per Pack)
18.20	CRP	ml	1x20ml/1x8ml (Per Pack)
18.21	ASO	ml	1x20ml/1x11ml (Per Pack)
18.22	RA	ml	1x20ml/1x8ml (Per Pack)
18.23	HbA1C Direct	ml	1x30ml/1x10ml/2x63ml (Per Pack)
18.24	Reaction disk motor assembly	no	1no
18.25	Alkaline Detergent	ml	1x1000ml (per Pack)
18.26	Mispa Nano Detergent	ml	4x30ml (per Pack)
18.27	Sample Cup	no	1000nos/Pack
18.28	Multi-calibrator	ml	5x3ml (per Pack)
18.29	Qualicheck Norm & Path	ml	2x5ml (per Pack)

19			
BIOCHEMICAL REAGENTS (FULLY AUTO ANALYZER)			
Medonic-Selectra Pro M			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
19.1	Blood Sugar (Lab method)	In ml	240ml/bot
19.2	Blood urea	In ml	200ml/bot
19.3	S.Creatinin	In ml	200ml/bot
19.4	S.Bilirubin (T)	In ml	200ml/bot
19.5	S.Bilirubin (D)	In ml	200ml/bot
19.6	SGOT	In ml	200ml/bot
19.7	SGPT	In ml	200ml/bot
19.8	S.Alkaline Phosphate	In ml	200ml/bot
19.9	Serum Total Protein	In ml	240ml/bot
19.10	Serum Albumin	In ml	240ml/bot
19.11	S. Calcium	In ml	240ml/bot
19.12	S. Amylase	In ml	120ml/bot
19.13	S. Uric Acid	In ml	240ml/bot
19.14	S. Cholesterol	In ml	240ml/bot
19.15	S. Triglyceride	In ml	240ml/bot
19.16	S. LDL	In ml	80ml/pkt
19.17	S. HDL	In ml	80ml/pkt
19.18	S Lypase	In ml	40ml/pkt
19.19	S.Feritin	In ml	50ml/pkt
19.20	CRP Reagent	In ml	50ml/pkt
19.21	Labtrol-H CAL	In ml	30ml/pkt
19.22	Labtrol-H Normal	In ml	20ml/pkt
19.23	Labtrol-H Path	In ml	20ml/pkt
19.24	Reaction Roter	In ml	each
19.25	System Solution	In ml	1000ml/bot
19.26	Cooling Solution	In ml	1000ml/bot
19.27	Pediatric Adaptor	In ml	each
19.28	Sample Cup	In ml	1000/pkt
19.29	Calibrator	inml	1ml
19.30	Control	In ml	2ml
19.31	ASO	In ml	50ML
19.32	RF	In ml	50ML



BIOCHEMICAL REAGENTS (FULLY AUTO ANALYZER) Astira CX-400			
20			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit in measure	Reagents / Chemicals / RDK etc.
20.1	ALBUMIN	Test	1000 Tests
20.2	ADA Kit	MI	30 ML
20.3	ADA Calibrator	MI	1 MI
20.4	ADA Control	MI	2X1 MI
20.5	ALP (DEA)	Test	660 Tests
20.6	ALP (AMP)	Test	660 Tests
20.7	ALT/GPT	Test	1000 Tests
20.8	AST/GOT	Test	1000 Tests
20.9	AMYLASE	Test	200 Tests
20.10	BILIRUBIN DIRECT	Test	1000 Tests
20.11	BILIRUBIN TOTAL	Test	1000 Tests
20.12	CALCIUM ARS III	Test	200 Tests
20.13	CHLORIDE	Test	150 Tests
20.14	CHOLESTEROL	Test	500 Tests
20.15	CREATININE PAP	Test	1000 Tests
20.16	CRP Turbilatex	Test	250 Tests
20.17	ASO Turbilatex	Test	250 Tests
20.18	RF Turbilatex	Test	250 Tests
20.19	ASO-CRP-RF Control High	MI	4X1 ml
20.20	ASO-CRP-RF Control Low	MI	4X1 ml
20.21	Microalbumin with CAL	MI	50 ML
20.22	Microalbumin Control	MI	1X2 ML
20.23	Ferittin With CAL	MI	50 MI
20.24	Ferittin Control	MI	
20.25	Total Protein Urine and CSF	MI	2x125MI
20.26	IRON	MI	4x50 MI
20.27	TIBC	Test	50 Test
20.28	GAMMA-GT	Test	330 Tests

20.29	G-6-PD ASP	Test	150 Tests
20.30	G-6-PD Control Set		2 x 2 mL
20.31	GLUCOSE PAP	Test	1000 Tests
20.32	HbA1c Direct	Test	140 Tests
20.33	HbA1c Direct Calibrator Set	MI	5 x 1 mL
20.34	Hba1c Control	MI	2X1 MI
20.35	HDL Cholesterol Direct	Test	800 Tests
20.36	LDL Cholesterol Direct	Test	800 Tests
20.37	HDL/LDL CALIBRATOR		1 x 1 mL
20.38	LDH-P ASP	Test	330 Tests
20.39	LIPASE ASP	Test	160 Tests
20.40	MAGNESIUM (XYLIDYL)	Test	150 Tests
20.41	PHOSPHORUS	Test	150 Tests
20.42	TOTAL PROTEIN	Test	450 Tests
20.43	TRIGLYCERIDES	Test	500 Tests
20.44	UREA/BUN UV	Test	750 Tests
20.45	URIC ACID	Test	1060 Tests
20.46	Anti-Bacterial Phosphor Free Detergent	MI	500 mL
20.47	Alkaline Detergent	MI	1000 mL
20.48	Astira Series Sample Cups	MI	500 pcs
20.49	Cuvette	each	Pack of 20 Nos
20.50	Lamp	each	1 Nos
20.51	Preventive maintainance Kit	each	1 Nos
20.52	Preventive maintainance Kit for DI Plant	each	3 KIIT
20.53	ELICAL 2	MI	4 x 3 mL
20.54	ELITROL I	MI	10 x 5 mL
20.55	ELITROL II	MI	10 x 5 mL
20.56	AB Standard Reagent 1050 mL (A:750 mL + B:300 mL)	MI	1050 mL

20.57	Weekly Cleaning Solution	Ml	100 mL
20.58	Daily Cleaning Solution	Ml	100 mL
20.59	QC Solution (ampules)	Ml	50*2 mL
20.60	Ref Membrane	each	1 pack (10 pcs)
20.61	Pump Tube	each	1 Pcs.
20.62	Na, Cl,pH Electrode Filling Solution	Ml	15 mL
20.63	K Electrode Filling Solution	Ml	15 ML
20.64	Ca Filling Solution	Ml	15 mL
20.65	Ref Electrode Filling Solution	Ml	15 mL
20.66	Na Electrode Conditioner	Ml	100 mL
20.67	Urine Solution(Urine Diluent)	Ml	100 mL
20.68	K Electrode	each	1 Pcs.
20.69	Na Electrode	each	1 Pcs.
20.70	Cl Electrode	each	1 Pcs.
20.71	Ca Electrode	each	1 Pcs.
20.72	PH Electrode	each	1 Pcs.
20.73	Ref Electrode	each	1 Pcs.
20.74	Uriscan 10 SGL Strip	each	100 Strip

21 Electrolyte Analyzer			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
21.1	Cartridge for AGD Machine	no	each
21.2	Cartridge for Q-Line Machine	no	each
21.3	Cartridge for Sensa Core Machine	no	each

22 ABG Analyzer (EPOC)			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
22.1	Cartridge for ABG Machine	no	Each

22.2	Print paper for ABG Machine	roll	Each
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23 X-Ray machine(500MA)- Allenger- Mars 50			
Sl. No.	Reagents / Chemicals / RDK etc.	Unit of measure	Unit / Pack Size
23.1	X-Ray Film-Fuji film- 10"x8"	each	150/Pkt
23.2	X-Ray Film-Fuji film- 10"x12"	each	150/Pkt
23.3	X-Ray Film-Fuji film- 14"x17"	each	100/Pkt
23.4	X-Ray cassette with intensified screen-Fuji film- 14"x17"	no	each
23.5	X-Ray cassette with intensified screen-Fuji film- 12"x10"	no	each

24 ECG reader Paper			
Sl. No.	Reagents / Chemicals / RDK/Consumables etc.	Unit of measure	Unit / Pack Size
24.1	Biocare- 12Ch	Sheet	Each
24.2	Schiller- Cardiovit- 12Ch	Sheet	Each
24.3	Criticare- 12Ch	Sheet	Each
24.4	Contec-6Ch	Sheet	Each

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 Liaisoning 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.02 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		Yes		No	
No					

12. Copy of valid ISO 13485 certificate

Page		Yes		No	
No					

13. Photocopy of PAN

Page		Yes		No	
No.					

14 Copy of original Tender, duly signed by the Tenderer

Page		Yes		No.	
No.					



ANNEXURE – III
(Refer Clause No. 3.5)

(To be submitted in Cover A -Technical Bid)

DETAILS OF THE BIDDER & 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 Bidder:
with seal**

Date :

Official Seal :



ANNEXURE – IV
(Refer Clause No. 3.6)

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

I / Wehaving
My / ouroffice
at.....do declare that I / We have
carefully read all the terms & conditions of tender of the _____, Orissa for the
supply of Lab. Reagents 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
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 Lab. Reagent and consumables having factories at
_____.

1. Messrs _____ (name and address of the agent) is our authorized agent for sale and supply of _____ (name of reagents, chemicals & RDKs etc.
2. We confirm that Messrs. _____ (name of the above agent) is authorized to submit a tender, and enter into a contract for the above items manufactured by us.
3. We shall provide test reports for all supplied 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:

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

SI No	Name of the Items	Specification / Strength	Name of the Manufacture	Unit/Pack size as per section	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

