



SHRI LAL BAHADUR SHASTRI GOVT. MEDICAL COLLEGE AND
HOSPITAL MANDI AT NERCHOWK, DISTT. MANDI, H.P.

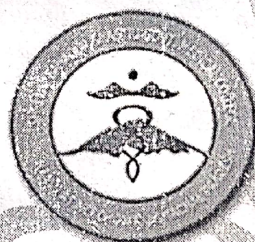
E-Mail Address = prslbsgmchmandi@gmail.com

Telephone No. 01905-243945, 243950 Fax No. 01905-243949



No. HFW-MND-AUFI/M&S/F-128/VOL-I/SLBSGMCH/ 274-276 Dated: 05-01-26

Limited Tender Document
For Consumable of the AUFI Project in the Department of
Microbiology,
SLBSGMCH&H, Mandi at Nerchowk, HP



Limited Tender Document Fee Rs. 500/- (Rupees Five Hundred Only)

Bid Submission Start Date	05/01/2026
Bid Submission Last Date	19/01/2026 at 11:00 AM
Technical Bid Opening Date	19/01/2026 at 03:30 PM
EMD amount (in Rs.)	25,000/- (Rupees Twenty Five Thousand Only)

Tender documents may be downloaded from web site

<http://www.slbsgmchmandi.com>

(for reference only).



SHRI LAL BAHADUR SHASTRI GOVT. MEDICAL COLLEGE AND
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E-Mail Address = prslbsgmchmandi@gmail.com
Telephone No. 01905-243945, 243950 Fax No. 01905-243949
No. HFV-MND-AUFI/M&S/F-128/VOL-I/SLBSGMCH/2025



Dated:

"NOTICE INVITING LIMITED TENDER"

Sealed Limited Tender are hereby invited from registered agencies/firms by the undersigned for the purchase of Consumable for the AUFI Project in the Department of Microbiology, SLBSGMCH, Mandi at Nerchowk. The last date for receipt of Tender is 19.01.2026 up to 11:00 AM, after which no tender will be accepted. The Tender will be opened on the same day at 03:30 PM in the presence of the the Technical Committee of Department of Microbiology at SLBSGMCH Mandi at Nerchowk. The detailed specifications of the required items for the AUFI Project and the Terms & Conditions are given below: -

S. No.	Item Name	Specifications	Quantity
1.	VTM kit	<p>Each kit should contain: 1 Tube of Viral Transport Media with 2 Swabs.</p> <ul style="list-style-type: none">VIRAL TRANSPORT MEDIA SPECIFICATIONS:Quantity of medium in the tube: 3 ml or higher filled in a 10-15 ml volume screw-capped, leak-proof tubes with labeling sticker.Medium should contains: Protective protein and antibiotic to control microbial and fungal contamination and buffers to control the pH, Cryoprotectant to help preserving the virus for long term frozen storage, Phenol red pH indicator in the medium to ensure medium integrity at the time of specimen collection. <p>SWAB SPECIFICATIONS:</p> <ul style="list-style-type: none">Type of swab: Nasopharyngeal and Oropharyngeal swabsMaterial of swab: Synthetic fibre swabs (nylon, polyester, rayon, or Dacron) with plastic shafts or wire shaft (flexible shaft)With Break-point, yesShould be pre-sterilized.Storage temperature for the kit: 2-30 degree Celsius.Shelf life: 18 months or higherManufacturer certification: ISO:13485 and certification for the same should be provided.	400 Nos.
2.	Purple top K3 EDTA type blood collection tube	<ul style="list-style-type: none">Type of Tube - Vacuum Blood Collection Tubes.Locking cap-YesMaterial of Tube-Polyethylene terephthalate (PET).Nontoxic, leak-proof and crack resistance material,Transparent tube, Negative air pressure present inside the tube.Additive Used-K3 EDTADraw volume of blood sample-3 ML	1000 No.

		<ul style="list-style-type: none"> • Tube Size (mm x mm)-13x75 • Should have Label on tube for Identification. • Cap Color – Purple • CE Certification Should Available. • Shelf life from the date of manufacture -24 month • Minimum shelf life of the product at the time of delivery to the consignee 3/4 th of Total Shelf Life. • Should Agree to provide advance sample of the product for buyer's approval before • commencement of supply in case of bidding. 	1000 No.
3.	Red top blood collection tubes	<ul style="list-style-type: none"> • Type of Tube-Vacuum Blood Collection Tubes • Material of Tube- Polyethylene terephthalate (PET) • Nontoxic, leak-proof and crack resistance material, Transparent tube, Negative air pressure present inside the tube. • Additive Used-Clot Activator and Gel For Serum Separation • Draw volume of blood sample- 4 milliliter • Tube Size (mm x mm)- 13x75 • Should have Label on tube for Identification. • Label Type- Paper • Cap Color- Red • Manufacturing unit certification ISO: 13485 (Latest) • Additional Voluntary Certification Should Available-CE • Shelf life from the date of manufacture- 24 month • Minimum shelf life of the product at the time of delivery to the consignee-3/4 th of Total Shelf Life. 	
4.	Hand Sanitizer	500 ml	20 bottles
5.	Spirit	70 %	30 liters
6.	Sodium hypochlorite solution	5-7 %	30 liters
7.	Nitrile Gloves	<ul style="list-style-type: none"> • Material of Gloves- Nitrile • Surface finish- Smooth finish • Should be sterile, latex free, powder free and single use • Finger type- Full 5 separate finger • Standard- EN 388:2003 • Size: 7.0 	3000 pair
8.	Nitrile Gloves	<ul style="list-style-type: none"> • Material of Gloves- Nitrile • Surface finish- Smooth finish • Should be sterile, latex free, powder free and single use • Finger type- Full 5 separate finger • Standard- EN 388:2003 • Size: 6.5 	1000 pair
9.	Sterile Surgical Gloves (Powder Free)	<ul style="list-style-type: none"> • It should be Non-Chlorinated and made up of natural rubber latex. • It should conform the safety standard: BIS (IS: 13422:1992)/ISI Marked. 	2000 pair

		<ul style="list-style-type: none"> • Size: 7.0 • Outer surface of the gloves should be Micro textured for efficient grasp and Inner surface should be smooth to enable easy donning of gloves. • Packing cover should carry the size of gloves. It should have peel down/tear down which ensures sterility during unpacking. • The sterilization unit and process of sterilization should be validated to International Standard. • Manufacturing and Expiry date to be mentioned on the packing wrapper. • Manufacturing Unit Certification should be ISO: 13485 (latest) standards. • Should be EN 455 compliant with certificate of testing of freedom from holes. • Should have quality control: In compliance with ASTM D3578 (certificate for rubber gloves) 	
<u>10.</u>	Sterile Surgical Gloves (Powder Free)	<ul style="list-style-type: none"> • It should be Non- Chlorinated and made up of natural rubber latex. • It should conform the safety standard: BIS (IS: 13422:1992)/ISI Marked. • Size: 6.5 • Outer surface of the gloves should be Micro textured for efficient grasp and Inner surface should be smooth to enable easy donning of gloves. • Packing cover should carry the size of gloves. It should have peel down/tear down which ensures sterility during unpacking. • The sterilization unit and process of sterilization should be validated to International Standard. • Manufacturing and Expiry date to be mentioned on the packing wrapper. • Manufacturing Unit Certification should be ISO: 13485 (latest) standards. • Should be EN 455 compliant with certificate of testing of freedom from holes. • Should have quality control: In compliance with ASTM D3578 (certificate for rubber gloves) 	1000 pair
<u>11.</u>	Surgical Face Mask (Level III)	<ul style="list-style-type: none"> • Usage: Single Use (Disposable) • Conformity to Standard: IS 16289 (Latest) and ISI Marked • Mask securing method should be elastic ear loops • Should be equipped with adjustable nose clip • The manufacturing unit should have ISO:13485 (Latest) certification 	2000 pair
<u>12.</u>	Laboratory tissue paper roll (3 ply embossed)	-	20 Rolls
<u>13.</u>	Pen drive	<ul style="list-style-type: none"> • Memory storage- 64 GB • Hardware interface- USB, USB 3.2 Gen 1 • Should have full cast metal design 	2 No.
<u>14.</u>	BMW bags "Black"	<ul style="list-style-type: none"> • Biohazard sign • Usage: Medical • Capacity :30-50 liter 	100 Nos

<u>15.</u>	BMW bags "Yellow"	<ul style="list-style-type: none"> • Biohazard sign • Usage: Medical • Capacity :30-50 liter 	100 Nos
<u>16.</u>	BMW bags "Red"	<ul style="list-style-type: none"> • Biohazard sign • Usage: Medical • Capacity :30-50 liter 	100 Nos
<u>17.</u>	BMW bags "Blue"	<ul style="list-style-type: none"> • Biohazard sign • Usage: Medical • Capacity :30-50 liter 	100 Nos
<u>18.</u>	5ml Syringes	<ul style="list-style-type: none"> • Capacity- 5 ml • Needle Length- 1 inch • Needle Size- 22 G X inch, 23 G X inch, 24 G X inch, • Barrel Color – Clear • Usage- Hospital (Medical) 	1000 Nos
<u>19.</u>	2ml Syringes	<ul style="list-style-type: none"> • Capacity- 2 ml • Needle Length- 1 inch • Needle Size- 24 G X inch, • Barrel Color – Clear • Usage- Hospital (Medical) 	1000 Nos
<u>20.</u>	10 ml Syringes	<ul style="list-style-type: none"> • Capacity- 10 ml • Needle Length- 1 inch • Needle Size- 0.80 X 32mm / 21 X 1.25 inch • Barrel Color – Clear • Usage- Hospital (Medical) 	1000 Nos
<u>21.</u>	Sample Collection Box / Vaccine carrier Box	<ul style="list-style-type: none"> • Insulation Material – CFC – free Polyurethane • Capacity – 2. 90 Liters • Weight loaded- 6.78 Kg • Dimension External – 29.0 X 29.0 X 32.7 cm • Dimension Internal – 19.9 X 19.9 X 19.0 cm • No. of ice packs – 4 X 0.3 liter • Cold Life tested by WHO approved Lab – 51.8 hrs at 43°C 	1 Nos
<u>22.</u>	Sterile container	<ul style="list-style-type: none"> • Volume capacity – 3milli letter • Material – Polypropylene sterility – sterile • Reusable – No • Dimension - 20mm height, 8mm diameter • The container should full fill EN 868-8 criteria for sterile wrapping system. 	200 Nos
<u>23.</u>	Zip Lock Bags	<ul style="list-style-type: none"> • Material – BOPP • Color – Transparent • Size - 10 X 12 inch • Closure type – ziplock • packing type bag • shape – Rectangular. 	200 Nos

<u>24.</u>	Throat Swab (Culture Stick)	<ul style="list-style-type: none"> Material – Dacron Type of Culture – throat swab Swab diameter – 6mm, length – 150 ml Pack Type – Single piece in material grade leak proof Screw Cape tube 	200 Nos
<u>25.</u>	Sterile cotton swab	-	500 Nos
<u>26.</u>	Adjustable single channel micropipettes (set of 6 pipettes)	<ul style="list-style-type: none"> Type: Manual single channel variable volume. Should have spring loaded tip cone for connecting tips very tightly Should be autoclavable Should have Digital Volume Indicator Volume Range of Variable Volume Single Channel pipettes: <ul style="list-style-type: none"> (I) 0.1-2.5 uL (II) 0.5-10 uL (III) 2-20uL (IV) 10-100 uL (V) 20-200 uL (VI) 100-1000 uL(Included in the pack) Should have a high UV and chemical resistant material Provide pipette carousel that can hold 6 micropipettes. Adjustment opening for adjusting pipettes to a specific liquid and volume. Color indication for pipette volume. Volume Display: 4 Digits with magnifier The micropipettes testing and calibration should comply ISO/IEC 17025 and ISO 8655. 	01 set
<u>27.</u>	Micropipette tips (filter tips)	<ul style="list-style-type: none"> Should be made of medical grade virgin polypropylene Capacity (µl): 200 Should have a universal design to fit a variety of micropipette brands and models. Should be autoclavable. Should be sterile and RNase, DNase, and endotoxins free. Should have marked graduations. Filter: required.. Color: Transparent or Clear, White Should comply with ISO 9001, ISO 13485 quality standards. 	10,000 No.
<u>28.</u>	Micropipette tips (without filter)	<ul style="list-style-type: none"> Should be made of medical grade virgin polypropylene Capacity (µl): 200 Should have a universal design to fit a variety of micropipette brands and models. Should be autoclavable. Should be sterile and RNase, DNase, and endotoxins free. Should have marked graduations. Filter: not required. Color: Transparent or Clear, White Should comply with ISO 9001, ISO 13485 quality standards. 	15,000 No.

<u>29.</u>	Micropipette tips (filter tips)	<p>Should be made of medical grade virgin polypropylene</p> <ul style="list-style-type: none"> • Capacity (μl): 1000 • Should have a universal design to fit a variety of micropipette brands and models. • Should be autoclavable. • Should be sterile and RNase, DNase, and endotoxins free. • Should have marked graduations. • Filter: required. • Should comply with ISO 9001, ISO 13485 quality standards. 	10,000 No.
<u>30.</u>	Micropipette tips (filter tips)	<p>Should be made of medical grade virgin polypropylene</p> <ul style="list-style-type: none"> • Capacity (μl): 10 • Should have a universal design to fit a variety of micropipette brands and models. • Should be autoclavable. <ul style="list-style-type: none"> ◦ Should be sterile and RNase, DNase, and endotoxins free. ◦ Should have marked graduations. ◦ Filter: required. ◦ Should comply with ISO 9001, ISO 13485 quality standards. 	5,000 No.
<u>31.</u>	Cryo Cube Box	<p>Should have:-</p> <ul style="list-style-type: none"> • A hinged and front locking lid • Material: Polycarbonate or Polypropylene • Autoclavable • Should be able to accommodate 1.5/2.0 ml microcentrifuge tube and 1.0/2.0 ml cryovials • Array Size: 100 	20 No.
<u>32.</u>	Cryovials	<ul style="list-style-type: none"> • Capacity: 2.0 ml • Material: Medical-grade virgin polypropylene (PP), autoclavable, non-toxic, and non-pyrogenic. Should withstand temperatures from -196 °C to +121 °C (liquid nitrogen to autoclaving conditions). • Type: External threaded, self-standing with leak-proof O-ring seal (silicone made) for secure closure during cryogenic storage • Sterilization: Gamma irradiated or ETO sterilized, ready to use. DNase/RNase-free and non-endotoxin certified • Graduation & Labeling: Clearly visible graduation marks and white writing area for sample identification. Compatible with cryo-labels and barcoding • Temperature Range: Suitable for storage in liquid nitrogen vapor phase (-196 °C) and ultra-low freezers (-80 °C) • Compatibility: Compatible with standard cryoboxes, racks, and vial cap openers used in VRDL and biorepository facilities 	3000 Nos
<u>33.</u>	Ethanol	<ul style="list-style-type: none"> • Diluent for DNA Extraction, • Molecular grade, absolute 500ml/Pack 	15 Nos
<u>34.</u>	RNase Zap	<ul style="list-style-type: none"> • 1 x 250 mls 	20 Nos

<u>35.</u>	Microcentrifuge Tube (1.5 mL)	<ul style="list-style-type: none"> Capacity: 1.5 mL Material: Virgin medical-grade polypropylene (autoclavable, non-pyrogenic, DNase/RNase-free) Temperature range: -80°C to $+121^{\circ}\text{C}$ Design: Conical bottom with flat, leak-proof snap cap Centrifugation speed: Withstands $\geq 15,000 \times g$ (preferably up to $20,000 \times g$) Graduations: Clear, molded graduations and frosted labeling area Sterility: Sterile (gamma-irradiated) 	10,000 Nos
<u>36.</u>	MCT Racks	<ul style="list-style-type: none"> Material: Durable polypropylene (PP), autoclavable and chemical-resistant. Capacity: Holds 1.5 mL / 2.0 mL microcentrifuge tubes with 96 places. Design: <ul style="list-style-type: none"> Uniformly spaced wells for stable tube placement Alphanumeric grid for easy sample identification Stackable design Temperature range: should withstand -80°C to $+121^{\circ}\text{C}$ (autoclavable) Sterility: Autoclavable reusable type Packaging: Individually packed, sturdy, and easy to clean 	4 Nos
<u>37</u>	Tourniquet	<ul style="list-style-type: none"> Material: High stretch polyester or high strength nylon with sturdy stitching for longevity Length : 19-20 inch (48 -51 cm) Width : 1.5inch (3.8cm) Plastic buckle with a snap –on click or hook and loop fastener 	2 Nos
<u>38</u>	Slide Box	<p>Should be:</p> <ul style="list-style-type: none"> High-grade polypropylene body with 50-slide capacity and pre-numbered slots for systematic storage. Tight snap-fit locking lid ensuring dust- and moisture-proof protection during storage and transport. Chemical-resistant and non-reactive inner surface suitable for long-term preservation of stained slides. Non-slip, shock-resistant base for safe handling in microbiology/bacteriology laboratory environments. 	4 Nos
<u>39</u>	Giemsa Stain	<ul style="list-style-type: none"> Analytical/microscopy grade stain with high dye content for clear differential staining of blood smears and microorganisms. Sterile-filtered, ready-to-use formulation compatible with pH 6.8 buffer without precipitation or artefacts. Supplied in amber glass/solvent-resistant bottle to prevent light degradation and maintain colour stability. 	(8 × 100 ml.)

		<ul style="list-style-type: none"> Batch-wise QC certification and COA (certificate of analysis) mandatory for quality validation. 	10 Racks
<u>40</u>	Iron Rack for Test Tubes	<p>Should be:</p> <ul style="list-style-type: none"> Heavy-duty powder-coated iron rack with corrosion-resistant finish for long-term durability in humid laboratory settings. Holding capacity for 15-20 test tubes of 16-20 mm diameter with uniform spacing for stability and non-collision. Heat-resistant and chemical-resistant construction suitable for autoclave room and bacteriology bench work. Anti-tilt feet and smooth-edge finish for safe handling and prevention of bench scratches. 	
<u>41</u>	Albert's Stain	<ul style="list-style-type: none"> Two-step staining kit - Albert's Stain I and Albert's Stain II. Ready-to-use laboratory grade formulation (no dilution required). High contrast staining with clear visualization of cytoplasm (green) and volutin/metachromatic granules (blue-black) of <i>Corynebacterium</i> spp. Non-precipitating formulation ensuring uniform staining without background artifacts. Shelf life minimum 24 months with clear labeling of lot number, MFG date, and expiry. Leak-proof, chemically resistant, tamper-proof packaging. Certificate of Analysis (CoA) / QC report must accompany supply. Manufacturer must be ISO-certified (ISO 9001 / ISO 13485). 	(4×150 ml)
<u>42</u>	Aluminium Foil Roll	<ul style="list-style-type: none"> Laboratory-grade aluminium foil with ≥ 99% purity and ≥ 15-18 micron thickness for high tear and heat resistance. Suitable for autoclave and aseptic applications without chemical leaching or structural breakdown. Supplied in dispenser box with serrated cutter for safe and easy sheet dispensing. Roll length ≥ 9-10 meters to support long-term laboratory usage. 	10 Rolls
<u>43</u>	Test Tubes (10 ml)	<p>Should be:</p> <ul style="list-style-type: none"> Borosilicate glass test tubes of internal volume 10 mL (16× 100 mm) with thick walls for heat-shock resistance. Autoclavable and chemically inert for compatibility with routine bacteriology assays and media preparation. Smooth rims and uniform round bottoms to prevent chipping, cracking and uneven heating. 	1000 Nos
<u>44</u>	Glass Slides (for Microscopy)	<p>Should be:</p> <ul style="list-style-type: none"> High-transparency soda-lime/optical glass slides measuring 75 x 25 mm (1-1.2 mm thickness) with polished edges for safe handling. 	(20×50 Nos.)

		<ul style="list-style-type: none"> • Pre-cleaned, grease-free and lint-free slides with frosted end for labeling, ensuring clear sample identification. • Autoclavable and chemically resistant surface suitable for Gram staining, Ziehl-Neelsen staining, and other bacteriological staining procedures. • Packed in shock-resistant slide box of 50 pieces, each slide separated with protective paper to prevent scratches and particulate contamination. 	
<u>45</u>	Coverslips (for Microscopy)	<ul style="list-style-type: none"> • High-clarity optical glass coverslips of 22×22 cross mm (No. 1.5 thickness: 0.16–0.19 mm) for optimal microscopic resolution and image contrast. • Pre-cleaned, grease-free and dust-free surfaces ensuring bubble-free mounting and uniform sample spreading under immersion oil. • Chemically inert and heat-resistant glass compatible with common microbiology staining procedures and mounting media. • Supplied in secure plastic boxes with shock-proof separators to prevent breakage, chipping, and particulate contamination during storage. 	1000 Nos.
<u>46</u>	Vacutainer Blood Collection System (containing evacuated blood collection tubes, vacutainer needles and vacutainer holders)	<p>The vacutainer blood collection system shall comprise three compatible components: evacuated blood collection tubes, blood collection needles, and tube holders. All components must be compatible with each other. Following are the specifications for individual components:</p> <p>1.1 Evacuated Blood Collection Tubes (Vacutainers)</p> <ol style="list-style-type: none"> i. Sterile, single-use evacuated blood collection tubes suitable for diagnostic and research use in virology laboratories. ii. Should be made of medical-grade plastic (PET), non-toxic, non-pyrogenic, and free from substances interfering with serology or molecular assays. iii. Leak-proof, shatter-resistant, with accurate vacuum draw volume ensuring correct blood-to-additive ratio. iv. Clearly color-coded caps as per international standards, with permanent labeling indicating additive type, draw volume, batch/lot number, manufacturing and expiry date. v. Minimum shelf life of 12-18 months from the date of supply. vi. Suitable for use in BSL-2 / BSL-3 laboratory environments. <p>vii. Type of Vacutainers Required:</p> <ol style="list-style-type: none"> a.) Serum Separator Tube (SST): Yellow cap, with clot activator + gel, volume- 5 ml b.) EDTA-purple/lavender vacutainer: cap with K₂EDTA / K₃EDTA additive, volume- 5 ml c.) Red top (Plain vacutainer): Red cap, with clot activator, volume 5 ml. <p>1.2 Blood Collection Needles (Vacutainer Needles)</p> <ol style="list-style-type: none"> 1. Sterile, single-use, double-ended needles compatible with standard vacutainer holders. 2. Made of medical-grade stainless steel with sharp, tri-bevel tip for smooth venipuncture. 3. Gauge size: 22G. 	<p>1.1 1000 Nos Serum Separator Tubes; 1000 Nos EDTA Vacutainers; 1000 Nos. Red Top Vacutainers</p> <p>1.2 1000 Vacutainer needles Nos.</p> <p>1.3 1000 Vacutainer Holders Nos.</p>

	<ol style="list-style-type: none"> 4. Latex-free, non-toxic, and pyrogen-free. 5. Individually packed with clear labeling of gauge size, batch number, and expiry date. 	
	<p>1.3 Vacutainer Holders</p> <ol style="list-style-type: none"> 1. Single-use plastic holders compatible with standard vacutainer tubes and needles. 2. Should be made of sturdy, medical-grade plastic. 3. Should be transparent or semi-transparent for visibility during blood collection. 4. Should be designed in a way to ensure secure locking of needle and tube during venipuncture. <p>Regulatory & Quality Compliance Should comply with ICMR/NABL quality standards.</p> <p>Packaging & Storage</p> <ul style="list-style-type: none"> • Tubes should be individually packed or supplied in secure racks. • Packaging should maintain sterility during transport and storage. • Outer cartons must mention item name, quantity, batch number, and expiry date. 	

TERMS AND CONDITIONS

1. The Tender must be super scribed as "Consumable items for AUIFI Project in the Department of Microbiology, SLBSGMCH Mandi at Nerchowk.
2. The Tender must be accompanied with a Tender Fees Rs 500/- (Five Hundred) non-refundable and Earnest Money for Rs. 25,000/- (Twenty-Five Thousand) refundable only in the shape of FDR duly pledged in favor of the Additional Director, SLBS Govt. Medical College Mandi at Nerchowk (H.P) without which tender will be rejected.
3. The Rates and GST (as applicable) should be clear.
4. 100 % quantity of material should be supplied & installed within 15 days.
5. The Tender documents and other instructions can be downloaded or viewed from the website <https://www.slbsgmchmandi.com>
6. Penalty will be imposed as deemed fit by the undersigned for delay supply and the penalty for late supply will be deducted for the bill of the successful Bidder if he failed to supply the item as per time schedule given Supply Order, However, the penalty can be either waived off or reduced solely at the discretion of the undersigned, if a cogent reason is shown by the bidder in advance, only for a reasonable period.
7. The Tenderer is required to submit the Bid in a sealed cover containing two separate envelopes. One envelopes shall contain "Technical Bid" and second envelop shall contain "Financial Bid". These both envelopes shall be marked as "Technical Bid" and Financial Bid separately.
8. **Technical bid Envelop:** - This envelop shall contain Tender Form, acceptance of terms & conditions of the tender, undertaking/declaration, attested copies of documents (Valid registration certificate issued by competent authority, TIN No./ PAN/GST No., Aadar Card/address proof, copy of Partnership Deed in case of Partnership firms mentioned in the terms and conditions. Tender Fee and Earnest Money in the shape of FDR duly pledged in favor of the Additional Director SLBS Govt. Medical College Mandi at Nerchowk (H.P) shall be placed in this envelop. The Technical Bid Envelop shall be opened on the date of opening of tender.
9. The Bidder is required to submit the Bid in a sealed cover along with Tender Form, Sealed Tender should be sent through registered post/ speed post/courier /By Hand only to the "Additional

Director, Shri Lal Bahadur Shastri Govt. Medical College and Hospital Mandi at Nerchowk,
PO Bhangurotu, Tehsil Balli, Distt. Mandi H.P. 175021".

10. Conditional bidders will not be entertained.
11. The bidders should be submitted with technical bid required documents, PAN Card, GST Number, valid address proof, ITR last Three Years.
12. The quoted rates should be valid for one year from the dated of contract/supply order.
13. The bidder must be duly registered with the competent Government authority/department for the supply of the tender item(s), and a copy of the valid registration certificate must be enclosed with the bid.
14. Supplies not conforming to the approved sample will be rejected and returned to the firm at their risk and costs.
15. The Company/Partnership firm should not have been blacklisted by any State Government, Central Government, or any Government entity during the last two years and must submit an undertaking to this effect along with the bid.
16. In case the successful bidders after having received the supply order from the Additional Director, SLBS Govt. Medical College Mandi at Nerchowk (H.P) fails to execute the job, the Additional Director will be at liberty to entrust job to other firm/Company at the risk and cost of such failed bidders. Such failed bidders will be liable to pay such damages as may be claimed by the Additional Director, SLBS Govt. Medical College Mandi at Nerchowk (H.P).
17. The Additional Director, SLBS Govt. Medical College Mandi at Nerchowk (H.P) reserves the right to accept or reject any bidder without assigning any reasons whatsoever.
18. In case of any dispute or difference rising out of regarding the interpretation of any clause of these Terms & Conditions the matter shall be referred for arbitration to the H.P. Govt. whose decision shall be final and binding on both the parties.
19. These terms and Conditions will be treated as an agreement between the undersigned and the successful bidder/contractor of this quotation.
20. The power to increase and decrease the number of Equipment is reserved with the Additional Director, SLBSGMCH, Mandi at Nerchowk.
21. The last date of receipt of sealed tender is 19.01.2026 up to 11:00 AM and the same will be opened on the same day at 03:30 noon in the presence of the Technical Committee of Department of Microbiology at SLBSGMCH Mandi at Nerchowk as well as bidders or their authorized representatives who may like to be present at the time.
22. All disputes shall be settled within at Himachal Pradesh High Court, Shimla only.

Additional Director (Admn.)

SLBSGMCH, Mandi at Nerchowk

Distt. Mandi, Himachal Pradesh

Dated: 05-01-26

Endst. No. As above

274-276

Copy to:-

1. The Professor & Head, Department of Microbiology, for information and with the request to kindly participate in the quotation opening on the scheduled date and time. He is further requested to display a copy of the same on the departmental notice board, being a public place.
2. Sh. Pradeep Kumar (info@sriharidigitech.com) Website Manager for uploading the advertisement in official website www.slbsgmchmandi.com.
3. Notice Board of Principal Office, SLBSGMCH Mandi at Nerchowk.

Additional Director (Admn.)

SLBSGMCH, Mandi at Nerchowk

Distt. Mandi, Himachal Pradesh

(In Firms letter Pad head)

DECLARATION

I,aged.....year's S/o Sh.....

resident of..... do hereby solemnly declare and

state on oath as under:-

That..... has never

been blacklisted in the last two years by the State Government or Central Government or any
agency on account of non-supplying of products or other reasons.

Signature (With seal)

Verified that the contents of the para of this declaration are true and
correct to the best of my personal knowledge and nothing has been concealed therein.

Verified at

Dated

Signature (With seal)