



TENDER DOCUMENT

(*Single Stage Two Envelops Procedure*)

MS/CoN-KHINAMS/2026/25

TENDER FOR CONSUMABLE ITEMS/EQUIPMENT FOR BS NURSING & AHS AT NUMS–KHINAMS, CHAK SHAHZAD, ISLAMABAD

1. **Introduction & Scope:** National University of Medical Sciences (NUMS) invites sealed bids for Supply of Consumable items/Equipment for BS Nursing & AHS at NUMS–KHINAMS, Chak Shahzad, Islamabad with detailed specifications at ‘**Annex-A**’ on a single stage two envelopes bidding procedure. Both envelopes should be sealed and marked as “**Technical Proposals**” and “**Financial Proposals**” separately and placed in one single envelop. Initially, envelopes marked as *Technical Proposals* will be opened and evaluated, whereas the *Financial Proposals* will remain sealed and retained by the Purchase Committee. Following the technical evaluation, only the proposals of technically qualified firms will proceed to the opening of the *Financial Proposals*. The date and time for *financial bid opening* will be determined by Procurement Committee which will be communicated in due course of time to respective qualified bidders via official correspondence including letter/email/telephone call.

Last date for submission of bids is **Friday, 11th September 2026** by / before **0930 hours**.

Tender will be opened publically on same day at / after 1000 hours by Tenders Opening & Evaluation Committee at place given below in presence of all participating bidders or their authorized representatives, (who may choose to be present).

Tender Opening Venue:

“Conference Room, NUMS (ATR), Adiyala Road (Opposite APS Humayun Road), Rawalpindi”.

Sealed bids, prepared in accordance with instructions to Bidders (ITBs) of the bidding documents, should reach on / before the due date & time mentioned above whereas documents sent through email or fax shall not be accepted.

NUMS reserves the right to accept or reject any, all, or part of the submitted offers/ proposals and choose any number / quantity of selected items as per decision of

Purchase committee.

2. **Scope of work:** The procuring agency intends to procure Consumable Items as per specifications outlined in **Annex-A** through single-stage, two-envelope bidding procedure. The selected vendor will be responsible for:

- a. Supplying the required consumable items/ equipment in accordance with the provided specifications
- b. Installing the equipment at the designated location(s).

3. **Language:** As determined by NUMS, the working language of this tender is **English**. Other languages will not be accepted.

4. **Qualifying Conditions:** The main criteria for admission in tendering process are as follows:

- a. Certificate of registration including NTN, GST or Professional Tax with FBR etc. (having active status), certificate of incorporation / company registration, any other works permit certificates are mandatory to provide. The supplier must ensure compliance with all applicable taxes, duties, and import regulations as per the Federal Board of Revenue (FBR) of Pakistan.
- b. Company maintained bank account; NUMS will make all payments through crossed cheque.
- c. **Bid Security @ 2%** of the total amount in the shape of Demand draft/ Pay order/ CDR in favor of "National University of Medical Sciences (NTN # 9010197-0)", shall be submitted with bidding documents. No other form of Bid security or less than mentioned ratio will not be accepted. In case of non-supply of required items / equipment, the bid security will be forfeited in favor of the procuring agency.
- d. The bidder/manufacturer of the equipment offered should be in the business of the supply and installation of same equipment/items for the last 02 years or above.

5. **Tender Basis: -**

- a. All Bidding Documents must be completed in full. Otherwise the proposal / bids will be rejected / disqualified. The firms shall declare the make, model & country of origin of all items / equipment and accessories to be provided with the equipment. Warranty / Guarantee of items will be provided by vendor in writing.
- b. All applicants will receive identical documents. No applicant should add, provide any option, omit or change any item, term or condition in original papers.

- c. Each applicant should take one bid only. Bid shall be made in writing calculated in PKR only and clearly stated on the appropriate forms.
- d. The price schedule must include all information requested, including origin of materials, quality specifications (warranty period) and GST etc.
- e. The firm must have requisite technical and professional expertise and resources to supply/provide required items / equipment within the agreed time. More experience in said field will be given preference.

6. Payments: Payment will be released to the selected vendor after full & complete satisfactory delivery, installation and commissioning/operationalization of Laboratory and Medical Equipment. In this regard, a formal complete Installation, Commissioning or **Work Satisfactory Report** from the End User is mandatory. No advance payment or mobilization amount will be released in favor of selected vendor / contractor.

7. Requirement of essential documents for Imported Equipment: Following documents are mandatory to be submitted with the Technical Proposal by bidder for all the imported / high end equipment. Non availability of these documents will lead to rejection of the technical bid. After selection, it will be mandatory to get these documents verified from concerned quarters as and when asked by the procuring agency;

- a. Original Equipment Manufacturer;(OEM) Certificate -----(at bid submission time)
- b. CE Mark Certificate (EU), ISO certificate ----- (at bid submission time)
- c. Certificate of Origin ----- (at bid submission time)
- d. Quality assurance, ISO certification etc. ----- (at bid submission time)
- e. Goods Declaration(GD) Certificate (along with customer receipt) ---- (at contract)
- f. Warrantee/insurance Guarantee Certificates -----(both manufacturer & supplier)
- g. Performance Guarantee (10% of total value of equipment --- (at contract time)
- h. After sales service certificate (on company letterhead) ----- (at contract time)

8. In-eligibility of Applicants: Applicants cannot apply if they: -

- a. Blacklisted by PPRA or any other Government organization / agency
- b. Are not registered companies with Tax & other government departments.
- c. Have been convicted for an offence concerning professional conduct.
- d. Have been guilty of grave professional misconduct.
- e. Have not fulfilled obligations related to payment of taxes.

- f. Are guilty of serious misinterpretation/misrepresentations.
- g. Late deposit of tender documents.
- h. Having no experience / very less experience in supply of required equipment.
- i. Non availability of technical staff with the company for installation / commissioning of equipment/items.
- j. Weak back up services.

9. **Bid Delivery:** All tenders will be delivered (though post / courier / by hand) in standard format to **NUMS** address in a sealed envelope. The envelope will be clearly marked with the precise reference of the invitation to which it is in response and it must reach NUMS by/before the due date and time. NUMS will not be responsible for postal delay, any cost or expense incurred by bidders in connection to preparation & delivery of bids proposals.

10. **Bid Opening:** The bids shall be opened on **Friday, 11th September, 2026** at / after **1000** hours in presence of Tenders Opening & Evaluation Committee and all participating bidders or their authorized representative at **Conference Room, NUMS (ATR), Adiyala Road (Opposite APS Humayun Road), Rawalpindi.** Only legitimate and authorized representatives of the bidder will be allowed to attend. Representative should be fully aware of the details of their firm's Proposals, technical specifications of equipment/consumable items and deviations, (if any). They must be fully authorized to take decision on the spot on behalf of their Company.

11. **Bid Evaluation:** The Tenders Evaluation Committee will scrutinize and evaluate the Technical proposals. Only Technically accepted firms' proposals as per Tender document will step forward towards Financial Proposals. The Tender Committee will check the tenders to ensure that they contain no amendment(s) to the terms and conditions or any other calculation errors with prices and costs. The Committee may finalize one or more suppliers / firms according to rates and specifications. The Tender Evaluation Committee is fully authorized to ask for demo of equipment / present sample.

12. **Specific Terms & Conditions:**

a. Bidders shall provide to procuring agency, evidences of their eligibility, proof of compliance with necessary legal requirements (FBR, NTN, GST, Professional Tax registrations, Quality assurance/ ISO registration, work permits, etc.), to carry out purchase / work order effectively within given timelines, specifications, terms and conditions etc.

- b. Bidder's quotations must be properly tagged, all pages must be numbered and sequenced according to the table of contents.
- c. All pages of the bidding documents are mandatory to be signed, stamped meaning thereby bidder agrees to our terms and conditions, mentioned herein, failing which the bid may be liable to rejection.
- d. The item wise rates (separately) should be quoted inclusive of all applicable govt taxes.
- e. Proposals / Quotations other than NUMS approved specifications will not be accepted and will be treated as cancelled. Items wise rates (separately) quoted should be inclusive of all applicable government taxes.
- f. Most advantageous bids will be given due consideration for selection of vendor.
- g. Delivery of substandard items will not be accepted at all and no payment shall be made to the vendor on account of substandard/rejected items. All items required should be quoted as per given specifications in the tender documents.
- h. Collusion between the bidders are strictly prohibited. Any firm / group of firms found involved in creating a cartel or any other collusion arrangement against the interest of procuring Agency/government etc, will be blacklisted and debarred.
- i. Payment will be released within 25-30 days through crossed cheque in the name of concerned Vendor / Firm after complete delivery, installation, commissioning or full functionality of the equipment as per NUMS satisfaction/End User demand and submission of necessary bills, invoices, delivery Challan etc.
- j. **Call deposit @2%** of the total bid value (refundable) in the shape of Demand Draft/Pay Order / CDR in the name of "National University of Medical Sciences" (NTN # 9010197-0) to be attached with bids; otherwise bids will be treated as cancelled for further review. Cross cheque/cash will not be accepted. Bid Security will be returned to un-successful bidder after selection of vendor(s). Bid Security less than or below 2% will not be accepted.
- k. Call deposit of successful bidder will be released after job completion and as per NUMS satisfaction.
- l. **The successful bidders, (upon selection), must complete the supply of non-imported (locally available) equipment within 4 weeks and imported items within a maximum of 12 weeks from the issuance of final supply order.**
- m. An extension in delivery period will only be considered if the selected vendor submits a valid justification, supported by documentary evidences, to substantiate the reason for delay.

- n. **Quoted prices must be valid for a period of 60 days** from the date of opening of tenders. No overwriting / cutting / corrections or interpolation will be allowed in the BOQ's / Quotations / bids, if any. Withdrawal or any modification of the original offer within the validity period shall entitle NUMS to forfeit the earnest money in favor of the NUMS and put a ban on such vendor participation in any future procurements.
- o. The decision of NUMS competent authorities (CA) will be final and binding on all.
- p. If unresolved, the dispute shall be referred to arbitration under the Arbitration Act, 1940, and the decision of the arbitrator(s) shall be binding on both parties.
- q. Any dispute arising from this Agreement shall be resolved amicably through mutual consultation. In case of any unresolved dispute only court of jurisdiction at Rawalpindi/Islamabad shall have the jurisdiction to decide the matter.
- r. The supplier / vendor shall at all times indemnify the procuring agency against the claims which may be made in respect of the goods for infringement of any right protected by patent, registration of design or trade mark and shall take all risks of accident of damages which may cause a failure of the supply from whatever cause arising and the entire responsibility for sufficiency of all the means used by him for fulfillment of supply / contract; provided always that in event of any claim in respect of an alleged breach of a patent registered design or trade mark being made against the procuring agency, it shall notify the supplier of the same and the supplier shall be at liberty at his / her own expense to conduct negotiations for settlements of any litigation that may arise there from.
- s. Quality of equipment as per required specifications have to be met in true letter and spirit whereas bidding substandard goods / equipment will waste the precious time of procuring agency / concerned authorities and should absolutely be avoided.
- t. The tender committee may ask the bidder for a **site visit** to inspect the items or request a **presentation** from the firm as part of the review process. All information shared will be kept strictly confidential by the bidder.
- u. NUMS reserve the right to accept / reject any quotation/bid without assigning any reason, or increase/decrease the quantities as given in tender documents.
- v. Retention money (in the form of performance guarantee) will be deducted from running bill @10% and will be released after successful completion of the Defect Liability Period (and after issuance of completion certificate/End User Certificate).
- w. The selected vendor/supplier shall ascertain that no proprietary and confidential information received by the supplier from the procuring agency shall be disclosed to

unauthorized or third party unless the supplier receives a written permission from the procuring agency to do so

x. In case of any query, vendors/firms can contact the NUMS Procurement Directorate before submission of bids/ proposals. Bids not complying with the given technical specifications/ mathematical errors / clerical mistakes will be considered as rejected.

13. Disqualification: Proposals are liable to be rejected if: -

- a) Earnest money is not attached with the Proposal.
- b) Proposals are found conditional or incomplete in any respect.
- c) Received later than due date and time.
- d) Taxes and allied charges are NOT indicated separately.
- e) Any deviation from the General Instructions.
- f) Multiple rates / items are quoted against one item / work.
- g) If validity of Proposal is not quoted as required.

(Signature of Vendor)

**DEMAND OF CONSUMABLE ITEMS/EQUIPMENT FOR BS NURSING & AHS AT
NUMS–KHINAMS, CHAK SHAHZAD, ISLAMABAD**

S No	Item Name	Specification	U/I	Qty	Total Price	Total Price with GST
1	Oxygen cylinder with flow meter	Medical oxygen cylinder, seamless steel or aluminum, water capacity 10 L, working pressure 137-150 bar, tested to ISO 9809-1 or equivalent, color coded white per ISO 32, fitted with pin-index or bull-nose valve. Supplied complete with twin-gauge pressure regulator, flow meter 0-15 L/min, humidifier bottle and trolley stand with castors. Hydrostatic test certificate to be provided.	No	2		
2	Oxygen bubble humidifier bottle	Reusable autoclavable polycarbonate bubble humidifier bottle, capacity 200-350 mL, graduated with minimum and maximum marks, standard inlet compatible with oxygen flow meter, operating noise not exceeding 40 db. Supplied with 1 liter distilled water per unit.	No	4		
3	Medical gauze swabs	Absorbent cotton gauze swabs, 100% bleached cotton, 8-ply, size 5 cm x 5 cm, non-sterile, complying with BP/USP absorbency requirements. Packing: 100 pieces per pack, 10 packs per box.	Box	20		
4	Pen torch (penlight)	Medical pen torch, white LED, stainless steel or anodized aluminum body with pocket clip, push/twist switch, integral pupil gauge scale printed on barrel, 2 x AAA battery operated with batteries included, corrosion resistant.	No	7		
5	Electric steam inhaler	Electric steam inhaler / vaporizer, 220-240 V AC 50 Hz, capacity 150-300 mL, automatic cut-off on dry run, thermally insulated housing, supplied with detachable face mask and nasal cone. CE or ISI marked. Warranty 1 year.	No	2		
6	Sputum mug with lid, stainless steel	Stainless steel AISI 304, capacity 450 mL, approx. 100 mm height x 50 mm internal diameter, graduated, autoclavable, with tight-fitting lid.	No	3		
7	Toilet / core tissue roll	2-ply virgin pulp tissue roll, minimum 200 sheets or 25 m per roll, sheet size approx. 10 x 10 cm, soft and absorbent, individually wrapped.	Roll	10		
8	Disposable nebulizer kit	Single use nebulizer kit comprising 6 mL medication cup, adult face mask, mouthpiece and minimum 2 m kink-resistant oxygen tubing with standard leak-proof connector. Medical-grade PVC, latex-free, individually packed. CE / ISO 13485.	No	20		
9	Instrument tray with lid - Large	Stainless steel AISI 304, minimum 0.8 mm thickness, size approx. 32 x 27 x 5 cm, rounded corners, mirror finish, autoclavable, with close-fitting lid.	No	3		
10	Instrument tray with lid - Medium	Stainless steel AISI 304, minimum 0.8 mm thickness, size approx. 27 x 22 x 5 cm, rounded corners, mirror finish, autoclavable, with close-fitting lid.	No	3		

S No	Item Name	Specification	U/I	Qty	Total Price	Total Price with GST
11	Instrument tray with lid - Small	Stainless steel AISI 304, minimum 0.8 mm thickness, size approx. 22 x 16 x 4 cm, rounded corners, mirror finish, autoclavable, with close-fitting lid.	No	3		
12	Hot water bottle with screw lid	Capacity 2.0 L, medical-grade natural rubber or thermoplastic, non-toxic, compliant with BS 1970 or equivalent, ribbed on both faces, leak-proof screw stopper, supplied with washable fleece cover.	No	3		
13	Hospital pillow cover	100% cotton or cotton-polyester blend, minimum 144 thread count, size approx. 50 x 75 cm, white, envelope closure, color-fast, suitable for hot wash at 70 degrees C.	No	10		
14	Electric kettle	Stainless steel body with concealed heating element, capacity 1.5-1.8 L, 1500-2000 W, 220-240 V AC, automatic cut-off and boil-dry protection, cordless with 360-degree base. CE or ISI marked. Warranty 1 year.	No	2		
15	Ice cap with screw lid	Head ice bag, medical-grade rubber or PVC, capacity approx. 1 L, diameter approx. 20 cm, wide leak-proof screw mouth, reusable.	No	5		
16	Cotton roller bandage 5 cm (2 inch)	100% bleached cotton, width 5 cm, length 4 m upstretched, non-sterile, selvedge edges, individually wrapped. Packing: 12 pieces per pack.	Pack	24		
17	Cotton roller bandage 10 cm (4 inch)	100% bleached cotton, width 10 cm, length 4 m upstretched, non-sterile, selvedge edges, individually wrapped. Packing: 12 pieces per pack.	Pack	24		
18	Cotton roller bandage 15 cm (6 inch)	100% bleached cotton, width 15 cm, length 4 m upstretched, non-sterile, selvedge edges, individually wrapped. Packing: 12 pieces per pack.	Pack	24		
19	Triangular bandage (sling)	100% cotton or non-woven, size 96 x 96 x 136 cm, hemmed edges, supplied with 2 safety pins each, individually wrapped. Packing: 5 pieces per pack.	Pack	1		
20	Crepe bandage 5 cm (2 inch)	Cotton-elastic weave, width 5 cm, length 4 m upstretched, extensible to minimum 1.5 times, supplied with 2 clips per bandage, individually wrapped. Packing: 12 pieces per pack.	Pack	12		
21	Crepe bandage 10 cm (4 inch)	Cotton-elastic weave, width 10 cm, length 4 m upstretched, extensible to minimum 1.5 times, supplied with 2 clips per bandage, individually wrapped. Packing: 12 pieces per pack.	Pack	12		
22	Crepe bandage 15 cm (6 inch)	Cotton-elastic weave, width 15 cm, length 4 m upstretched, extensible to minimum 1.5 times, supplied with 2 clips per bandage, individually wrapped. Packing: 12 pieces per pack.	Pack	12		
23	Alcohol swab, sterile	Sterile single use swab saturated with 70% v/v isopropyl alcohol, pad size 30 x 30 mm, individually foil-wrapped, minimum 18 months' shelf life on delivery. Packing: 200 swabs per box.	Box	10		
24	Tourniquet, reusable	Buckle or clip adjustable tourniquet, latex-free synthetic elastomer, length 40-50 cm, width 2.5 cm, thickness 1-2 mm, minimum 100% elongation with full recovery, wipe able disinfectant-resistant surface.	No	5		
25	Safety pins	Stainless steel, size 50-65 mm, rustproof, coiled spring with secure locking head. Packing: 100 pieces per box.	Box	5		
26	Rectal tube, sterile	Sterile single use, medical-grade PVC, soft and flexible, length 40-45 cm, sizes 12 Fr to 30 Fr, round atraumatic tip with lateral eyes, latex-free, EO sterilized, individually peel-pouched.	No	5		
27	Examination gloves, latex	Natural rubber latex, powder-free, non-sterile, ambidextrous, AQL 1.5, conforming to ASTM D3578 / EN 455. Size mix: Small 30%, Medium 40%, Large 30%. Packing: exactly 100 gloves per dispenser box.	Box	10		

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28	Surgical gloves, sterile - size 6.0	Sterile single use natural rubber latex, powder-free, anatomically shaped, conforming to ASTM D3577 / EN 455, size 6.0, 1 pair per sterile peel pouch.	Pair	10		
29	Surgical gloves, sterile - size 6.5	Sterile single use natural rubber latex, powder-free, anatomically shaped, conforming to ASTM D3577 / EN 455, size 6.5, 1 pair per sterile peel pouch.	Pair	10		
30	Surgical gloves, sterile - size 7.0	Sterile single use natural rubber latex, powder-free, anatomically shaped, conforming to ASTM D3577 / EN 455, size 7.0, 1 pair per sterile peel pouch.	Pair	10		
31	under pad (Inco pad / dignity sheet)	Disposable under pad, size 60 x 90 cm, fluff pulp core with super-absorbent polymer, minimum 800 mL absorbency, soft non-woven top sheet, impermeable polyethylene backing, non-sterile. Packing: 10 pieces per pack.	Pack	1		
32	Wash bowl (basin), stainless steel	Stainless steel AISI 304, top diameter approx. 35 cm, depth approx. 12 cm, capacity 5-6 L, minimum 0.7 mm thickness, rolled rim, autoclavable. For hand and foot care.	No	5		
33	Surgical adhesive tape 2.5 cm	Microporous / paper surgical tape, hypoallergenic acrylic adhesive, width 2.5 cm, length 9.1 m per roll, white, hand-tearable, for dressing fixation and IV catheter securement. Packing: 12 rolls per pack.	Pack	5		
34	Surgical adhesive tape 5 cm	Microporous / paper surgical tape, hypoallergenic acrylic adhesive, width 5 cm, length 9.1 m per roll, white, hand-tearable, for dressing fixation. Packing: 12 rolls per pack.	Packs	5		
35	Liquid hand wash	pH 5.5-7.0, mild hypoallergenic formulation with moisturizing agent, dermatologically tested, 500 mL refill bottle.	Bottle	5		
36	Wall-mounted soap dispenser	Stainless steel wall-mounted liquid soap dispenser, capacity 1 L, push-lever operated, lockable, supplied with mounting hardware.	No	5		
37	Blood culture bottle - aerobic	Aerobic blood culture bottle, 20-40 mL broth medium with resin or charcoal, minimum 12 months shelf life on delivery.	No	4		
38	Blood culture bottle - anaerobic	Anaerobic blood culture bottle, 20-40 mL broth medium with resin or charcoal, minimum 12 months shelf life on delivery.	No	4		
39	Specimen container - stool	30 mL HDPE or polypropylene container, leak-proof screw cap with integral spoon/spatula, graduated, writable label panel, non-sterile.	No	4		
40	Specimen container - urine	20-30 mL polypropylene container, leak-proof screw cap, graduated, writable label panel, sterile.	No	4		
41	Specimen container - sputum	30-50 mL wide-mouth polypropylene container, leak-proof screw cap, graduated, writable label panel, sterile.	No	4		
42	Culture swab - throat	Sterile single use swab in 3 mL viral / universal transport medium tube, flocked nylon or rayon tip on breakpoint plastic shaft, individually peel-packed, minimum 12 months shelf life.	No	4		
43	Culture swab - wound	Sterile single use swab in 3 mL transport medium tube, rayon or flocked nylon tip on breakpoint shaft, individually peel-packed.	No	4		
44	Culture swab - nasal / nasopharyngeal	Sterile single use swab in 3 mL viral transport medium tube, flexible flocked minitip on breakpoint shaft, individually peel-packed.	No	4		
45	Measuring tape	Flexible non-stretch PVC or fiberglass tape, length minimum 150 cm, width 1.5-2 cm, dual scale in cm and inches, clear indelible printing, washable.	No	5		
46	Digital stopwatch	LCD display, resolution 1/100 second, lap and split memory of minimum 10 laps, water resistant, supplied with lanyard and battery.	No	2		

S No	Item Name	Specification	U/I	Qty	Total Price	Total Price with GST
47	Blood collection bag	Single blood bag, 450-500 mL capacity, PVC, containing 63 mL CPDA-1 anticoagulant, with 16 G integral needle and donor tubing, sterile single use.	No	4		
48	Syringe 3 mL	Sterile single use hypodermic syringe, 3-part with latex-free rubber plunger, clear barrel with bold graduations, Lure slip or Lure lock, supplied with 23 G x 1-inch needle. Packing: 100 per box.	Box	1		
49	Syringe 5 mL	Sterile single use hypodermic syringe, 3-part, clear graduated barrel, supplied with 21-23 G needle. Packing: 100 per box.	Box	1		
50	Syringe 10 mL	Sterile single use hypodermic syringe, 3-part, clear graduated barrel, supplied with 21 G needle. Packing: 100 per box.	Box	1		
51	Syringe 20 mL	Sterile single use hypodermic syringe, 3-part, clear graduated barrel, supplied with 21 G needle. Packing: 100 per box.	Box	1		
52	Tongue depressor	Single use non-sterile, birch or poplar wood or medical-grade polystyrene, length approx. 150 mm, width 18-20 mm, thickness 1.5-2 mm, smooth rounded ends, splinter-free. Packing: 100 per box.	Box	2		
53	Urine reagent strips, 10-parameter	Visual-read urine reagent strips testing glucose, bilirubin, ketones, specific gravity, blood, protein, pH, urobilinogen, nitrite and leukocytes, with color chart on vial, desiccant-sealed vial, minimum 12 months' shelf life. Packing: 100 strips per vial.	Vial	1		
54	Litmus paper strips - red	Red litmus indicator paper, strip size approx. 70 x 10 mm, in dispenser booklet of 100 strips, sharp clear color change, moisture-proof packing.	Booklet	2		
55	Litmus paper strips - blue	Blue litmus indicator paper, strip size approx. 70 x 10 mm, in dispenser booklet of 100 strips, sharp clear color change, moisture-proof packing.	Booklet	2		
56	Suction catheter, adult 14 Fr	Sterile single use, medical-grade PVC, length 50-53 cm, atraumatic rounded tip with two lateral eyes, color-coded funnel connector with thumb control vent, graduated, EO sterilized, individually peel-packed.	No	3		
57	Suction catheter, adult 16 Fr	Sterile single use, medical-grade PVC, length 50-53 cm, atraumatic rounded tip with two lateral eyes, color-coded funnel connector with thumb control vent, graduated, EO sterilized, individually peel-packed.	No	3		
58	Suction catheter, adult 18 Fr	Sterile single use, medical-grade PVC, length 50-53 cm, atraumatic rounded tip with two lateral eyes, color-coded funnel connector with thumb control vent, graduated, EO sterilized, individually peel-packed.	No	4		
59	Sterile water for irrigation	1000 mL sterile water for irrigation, in collapsible or rigid pour bottle with tamper-evident closure, pyrogenic-free, USP/BP grade, DRAP-registered, minimum 12 months shelf life on delivery.	Bottle	5		
60	Irrigation (Toomey) syringe	Sterile single use irrigation syringe, 50-60 mL, catheter-tip with adaptor, clear graduated barrel. (Replaces the line previously listed as 'Turbo syringes' - confirm intended device.)	No	5		
61	Transparent occlusive film dressing	Sterile single use semi-permeable polyurethane film with hypoallergenic acrylic adhesive, waterproof and bacteria-proof, size 10 x 12 cm, with delivery frame and label tab, individually peel-packed.	No	5		
62	Safety blood lancet	Sterile single use safety lancet, 28 G with 1.8 mm penetration depth, retractable auto-disable mechanism, individually sealed. Packing: 100 lancets per box.	Box	1		

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63	Blood glucose monitoring system (glucometer)	Capillary whole blood glucose meter, measurement range 20-600 mg/dL, accuracy conforming to ISO 15197:2013, sample volume not exceeding 1 microliter, result within 10 seconds, memory of minimum 500 results with date and time stamp, auto-coding. Supplied complete with lancing device, 100 test strips, 100 lancets, control solution, carry case and battery. Warranty 2 years; test strip availability guaranteed for 3 years.	No	2		
64	Eye pad, sterile	Sterile single use oval eye pad, size approx. 56 x 70 mm, non-adherent cotton/viscose with non-woven cover, individually wrapped.	No	5		
65	Tracheostomy tube 4.0 mm ID, uncuffed	Pediatric tracheostomy tube, size 4.0 mm internal diameter, uncuffed, medical-grade PVC or silicone, radiopaque, 15 mm standard connector, adjustable flange, supplied with obturator and neck tape, sterile single use.	No	2		
66	Tracheostomy tube 6.0 mm ID, cuffed	Size 6.0 mm internal diameter, cuffed, medical-grade PVC or silicone, high-volume low-pressure cuff with pilot balloon, radiopaque line, 15 mm connector, supplied with obturator and neck tape, sterile single use.	No	2		
67	Tracheostomy tube 7.5 mm ID, cuffed	Size 7.5 mm internal diameter, cuffed, medical-grade PVC or silicone, high-volume low-pressure cuff with pilot balloon, radiopaque line, 15 mm connector, supplied with obturator and neck tape, sterile single use.	No	2		
68	Tracheostomy tube 8.0 mm ID, cuffed	Size 8.0 mm internal diameter, cuffed, medical-grade PVC or silicone, high-volume low-pressure cuff with pilot balloon, radiopaque line, 15 mm connector, supplied with obturator and neck tape, sterile single use.	No	4		
69	Ostomy base plate (flange) 45 mm	Two-piece ostomy base plate with locking clip and closure, cut-to-fit, flange diameter 45 mm, skin-friendly hydrocolloid adhesive, supplied with matching drainable pouch.	No	5		
70	Ostomy base plate (flange) 57 mm	Two-piece ostomy base plate with locking clip and closure, cut-to-fit, flange diameter 57 mm, skin-friendly hydrocolloid adhesive, supplied with matching drainable pouch.	No	5		
71	Ostomy base plate (flange) 70 mm	Two-piece ostomy base plate with locking clip and closure, cut-to-fit, flange diameter 70 mm, skin-friendly hydrocolloid adhesive, supplied with matching drainable pouch.	No	5		
72	Surgical towel, green	Reusable surgical towel, 100% cotton, non-reflective green, size 40 x 60 cm, minimum 180 GSM, four-side hemmed, lint-reduced, autoclavable, color-fast at 121 degrees C.	No	10		
73	Fenestrated surgical drape sheet	Reusable, 100% cotton, size 90 x 120 cm, with a centrally positioned fenestration of 15 x 20 cm, reinforced hemmed edges, autoclavable, color-fast.	No	10		
74	Ribbon gauze, sterile	Sterile 100% cotton ribbon gauze, width 1.25 cm, length 5 m, plain (non-medicated), individually packed in peel pouch.	No	5		
75	Polythene gloves, disposable	HDPE / LDPE disposable gloves, single use, non-sterile, embossed for grip, ambidextrous, universal size, minimum 0.02 mm thickness. Packing: 100 pieces per pack.	Pack	3		
76	Digital clinical thermometer	Oral / axillary digital thermometer, range 32-42 degrees C, accuracy plus/minus 0.1 degrees C, resolution 0.1 degrees C, response time not exceeding 60 seconds, LCD display, fever alarm, memory of last	No	5		

S No	Item Name	Specification	U/I	Qty	Total Price	Total Price with GST
		reading, waterproof flexible tip, auto shut-off, battery included. CE marked.				
77	Surgical face mask, 3-ply	3-ply non-woven mask with melt blown filter layer, bacterial filtration efficiency minimum 98%, Type II R per EN 14683 or ASTM F2100 Level 2, adjustable nose clip and ear loops, non-sterile. Packing: 50 pieces per box.	Box	1		
78	Shoe cover, disposable	Non-woven polypropylene 25-35 GSM, anti-skid sole, universal size, elasticated opening, single use, non-sterile. Packing: 100 pieces per box.	Box	1		
79	Bouffant surgical cap, disposable	Non-woven polypropylene 20-25 GSM, diameter approx. 53 cm, full elastic band, breathable, single use, non-sterile. Packing: 100 pieces per box.	Box	1		
80	Protective face shield	Optically clear anti-fog PET visor of minimum 0.25 mm thickness, full-face coverage minimum 32 x 22 cm, adjustable foam-padded elastic headband, distortion free.	No	5		
81	Alcohol-based hand sanitizer, 500 mL	70-80% v/v ethanol or 70-75% isopropanol with emollient, WHO-recommended formulation, 500 mL pump bottle, minimum 24 months shelf life on delivery.	Bottle	5		
82	Alcohol-based foam hand sanitizer, 100 mL	70-80% v/v ethanol foam with emollient and skin conditioner, 100 mL pump bottle, dermatologically tested.	Bottle 100 mL	10		
83	Glass-cleaning liquid	Ammonia-based streak-free glass cleaning solution, 500 mL trigger spray bottle.	Bottle	5		
84	Glass-cleaning squeegee / wiper	Stainless steel handle with replaceable rubber blade, blade width 25-30 cm.	No	5		
85	Mannitol IV infusion 20%	Mannitol IV infusion 20% w/v, 500 mL, in glass or non-PVC plastic bottle with infusion port, BP/USP grade, DRAP-registered, minimum 18 months shelf life on delivery.	Bottle	5		
86	Sodium Chloride IV infusion 0.9%, 500 mL	Sodium Chloride 0.9% w/v IV infusion, 500 mL, non-PVC bag or bottle with infusion and additive ports, BP grade, DRAP-registered, minimum 18 months shelf life.	Bottle	5		
87	Sodium Chloride IV infusion 0.45%, 500 mL	Sodium Chloride 0.45% w/v IV infusion, 500 mL, non-PVC bag or bottle with infusion and additive ports, BP grade, DRAP-registered, minimum 18 months shelf life.	Bottle	5		
88	Sodium Chloride IV infusion 0.9%, 100 mL	Sodium Chloride 0.9% w/v IV infusion, 100 mL, non-PVC bag or bottle with infusion and additive ports, BP grade, DRAP-registered, minimum 18 months shelf life.	Bottle	5		
89	Sodium Chloride IV infusion 0.45%, 100 mL	Sodium Chloride 0.45% w/v IV infusion, 100 mL, non-PVC bag or bottle with infusion and additive ports, BP grade, DRAP-registered, minimum 18 months' shelf life. (Confirm local availability of this presentation.)	Bottle	5		
90	Compound Sodium Lactate (Ringer's Lactate)	Compound Sodium Lactate IV infusion, 500 mL, non-PVC bag or bottle with infusion and additive ports, BP grade, DRAP-registered, minimum 18 months shelf life.	Bottle	5		
91	Dextrose 5% in Sodium Chloride 0.9%	Dextrose 5% in Sodium Chloride 0.9% IV infusion, 500 mL, non-PVC bag or bottle with infusion and additive ports, BP grade, DRAP-registered, minimum 18 months shelf life.	Bottle	5		
92	Blood transfusion set	Sterile single use blood transfusion set with 200 micron filter chamber, roller clamp, 15 G needle, latex-free, individually peel-packed.	No	10		
93	Paediatric burette (measured volume) set	Sterile single use burette set with 100-150 mL graduated chamber, micro-drip 60 drops/mL, air vent, roller clamp, latex-free injection port.	No	10		
94	IV infusion set	Sterile single use IV infusion set, 20 drops/mL drop factor, 15 micron fluid filter, transparent drip chamber, roller clamp, latex-free Y injection port, tubing length	No	20		

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		150 cm, with 21 G needle and air vent, individually peel-packed.				
95	IV cannula 14 G (orange)	Sterile single use, FEP/PTFE radiopaque catheter over siliconized triple-facet needle, injection port, wings and Lure lock cap, flow rate approx. 305 mL/min, needle stick-safety feature preferred. Packing: 50 per box.	Box	1		
96	IV cannula 16 G (grey)	Sterile single use, FEP/PTFE radiopaque catheter, injection port and wings, flow rate approx. 196 mL/min. Packing: 50 per box.	Box	1		
97	IV cannula 18 G (green)	Sterile single use, FEP/PTFE radiopaque catheter, injection port and wings, flow rate approx. 96 mL/min. Packing: 50 per box.	Box	1		
98	IV cannula 20 G (pink)	Sterile single use, FEP/PTFE radiopaque catheter, injection port and wings, flow rate approx. 61 mL/min. Packing: 50 per box.	Box	1		
99	IV cannula 22 G (blue)	Sterile single use, FEP/PTFE radiopaque catheter, injection port and wings, flow rate approx. 36 mL/min. Packing: 50 per box.	Box	1		
100	IV cannula 24 G (yellow)	Sterile single use, FEP/PTFE radiopaque catheter, injection port and wings, flow rate approx. 20 mL/min. Packing: 50 per box.	Box	1		
101	Butterfly (scalp vein) needle 22 G	Sterile single use, siliconized stainless steel needle with plastic wings, 30 cm PVC tubing with Lure connector, color coded. Packing: 50 pieces per pack.	Pack	1		
102	Butterfly (scalp vein) needle 24 G	Sterile single use, siliconized stainless steel needle with plastic wings, 30 cm PVC tubing with Lure connector, color coded. Packing: 50 pieces per pack.	Pack	1		
103	Sacral pressure-relief dressing	Silicone gel adhesive multi-layer foam dressing, sacral shape approx. 18 x 18 cm, breathable waterproof backing, repositionable, single patient use.	No	2		
104	Oxygen mask, partial rebreather	Adult partial rebreather mask with 600-1000 mL reservoir bag, soft transparent PVC mask with adjustable nose clip and elastic strap, 2 m star-lumen tubing, latex-free, single use.	No	5		
105	Oxygen mask, non-rebreather	Adult non-rebreather mask with 1000 mL reservoir bag, one-way inspiratory valve and two exhalation port valves, soft transparent PVC mask with adjustable nose clip and elastic strap, 2 m star-lumen tubing, latex-free, single use. Delivers FiO2 60-90% at 10-15 L/min.	No	5		
106	Oxygen face tent	Universal adult size, soft transparent PVC, supplied with minimum 2 m kink-resistant star-lumen oxygen tubing and standard connector, suitable for flow rates 8-15 L/min, latex-free, single use.	No	5		
107	Nasal oxygen cannula (prongs)	Adult, sterile single use, soft curved non-traumatic prongs, 2 m kink-resistant star-lumen tubing with universal connector, adjustable slide, latex-free, suitable for 1-6 L/min.	No	5		
108	Neonatal phototherapy unit	LED phototherapy unit, peak emission wavelength 450-470 nm (blue), irradiance minimum 30 micro/cm2/nm at 30 cm, effective treatment area minimum 30 x 50 cm, height-adjustable trolley stands with castors and brakes, elapsed-time meter, LED life minimum 20,000 hours, 220-240 V AC. Supplied with neonatal eye protectors. Warranty 2 years including on-site installation, commissioning and staff training.	No	1		
109	Snellen chart light box	Internally illuminated LED visual acuity chart box, chart size approx. 60 x 30 cm, calibrated for 6 m viewing distance, Snellen letter chart 6/60 to 6/6, wall mountable, 220-240 V AC.	No	2		

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110	ECG machine, portable 12-lead	12-lead ECG with simultaneous acquisition, 3/6/12-channel printout, color LCD display minimum 7 inch, automatic measurement and interpretation, paper speed 25 and 50 mm/s selectable, sensitivity 5/10/20 mm/mV selectable, built-in thermal printer with 210 mm paper, internal memory minimum 200 ECGs, rechargeable lithium-ion battery giving minimum 2 hours or 100 records, patient electrical protection Type CF with defibrillation protection, AC/DC operation 220-240 V. Supplied complete with patient cable, 10 reusable limb clamp and chest suction electrodes, 5 rolls of recording paper, trolley and user manual. Warranty 2 years with on-site installation, commissioning and user training; local authorized service support required.	No	1		
111	X-ray film viewer (negatoscope)	Single bank LED backlit film viewer, viewing area 14 x 17 inch (356 x 432 mm), uniform luminance minimum 3000 cd/m2, flicker-free, with film clips and dimmer control, wall mountable, 220-240 V AC. Warranty 1 year.	No	1		
112	Teaching (dual-head) stethoscope	One chest piece with two independent binaural headsets on extended dual-lumen tubing, dual-sided chest piece with diaphragm and bell, non-chill rim, latex-free tubing minimum 70 cm, supplied with spare ear tips and diaphragm.	No	5		
113	Laundry / linen hamper bag, waterproof	Waterproof PVC-coated polyester or heavy-duty polyethylene, capacity approx. 100 L, size approx. 60 x 90 cm, drawstring or hook top, reinforced double-stitched seams, color coded, washable and reusable.	No	2		
114	MUAC tape - child (6-59 months)	Mid-upper arm circumference tape, three-color coded red/yellow/green, range 0-26.5 cm, non-stretch laminated PVC or paper, water resistant, 1 mm graduations.	No	5		
115	MUAC tape - adult	Mid-upper arm circumference tape, range 0-60 cm, non-stretch laminated PVC, water resistant, 1 mm graduations.	No	5		
116	Head circumference tape - paediatric	Occipitofrontal circumference measuring tape, non-stretch laminated PVC, range 0-60 cm, 1 mm graduations, washable.	No	5		
117	Head circumference tape - adult	Occipitofrontal circumference measuring tape, non-stretch laminated PVC, range 0-60 cm, 1 mm graduations, washable.	No	5		
118	Height measuring scale (stadiometer)	Free-standing or wall-mounted stadiometer, measuring range 20-205 cm, graduation 1 mm, powder-coated steel or aluminum construction, sliding head-piece with locking, stable base with levelling feet.	No	1		
119	Family planning / IUCD insertion kit	Kit comprising Sims speculum, single-tooth vulsellum forceps, graduated uterine sound, sponge-holding forceps, curved scissors, gallipot and kidney tray, in a stainless steel AISI 304 lidded instrument box. Reusable and autoclavable.	Set	5		
120	Redivac closed-suction wound drain set	Sterile single use closed-suction drain set with 400-600 mL vacuum bottle and silicone or PVC fluted drain tube, sizes 12 Fr and 14 Fr.	No	2		
121	Urinary drainage bag	2000 mL urinary drainage bag with non-return valve, T-tap outlet and 90 cm tubing, sterile single use.	No	2		
122	Chest drainage system	Three-chamber molded disposable unit, total capacity 2000 mL, integral water-seal and calibrated suction control, self-sealing needleless access port, patient tubing 180 cm with connector, floor stand and hanger, sterile single use.	No	2		

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123	Bowl, stainless steel - Large	Stainless steel AISI 304, capacity 2000 mL, diameter approx. 24 cm, minimum 0.7 mm thickness, rolled rim, mirror finish, autoclavable.	No	3		
124	Bowl, stainless steel - Medium	Stainless steel AISI 304, capacity 1000 mL, diameter approx. 18 cm, minimum 0.7 mm thickness, rolled rim, mirror finish, autoclavable.	No	3		
125	Bowl, stainless steel - Small	Stainless steel AISI 304, capacity 500 mL, diameter approx. 14 cm, minimum 0.7 mm thickness, rolled rim, mirror finish, autoclavable.	No	3		
126	Kidney dish (emesis basin) - Large	Stainless steel AISI 304, length approx. 30 cm, capacity 700-825 mL, minimum 0.7 mm thickness, rolled rim, autoclavable.	No	3		
127	Kidney dish (emesis basin) - Medium	Stainless steel AISI 304, length approx. 25 cm, capacity 500 mL, minimum 0.7 mm thickness, rolled rim, autoclavable.	No	3		
128	Kidney dish (emesis basin) - Small	Stainless steel AISI 304, length approx. 20 cm, capacity 250 mL, minimum 0.7 mm thickness, rolled rim, autoclavable.	No	3		
129	Oropharyngeal (Guedel) airway set	Complete set comprising sizes 000, 00, 0, 1, 2, 3, 4 and 5, color coded to international convention, reusable autoclavable medical-grade polypropylene with integral reinforced bite block, latex-free, supplied in a labelled storage case.	Set	4		
130	Pinard fetoscope	Medical-grade stainless steel or hardwood, length 15-20 cm, bell diameter approx. 5 cm, smooth polished finish, one-piece construction, autoclavable.	No	3		
131	Chemical-resistant gloves - Medium	Reusable nitrile or neoprene gloves, minimum 0.4 mm thickness, length minimum 30 cm (elbow length), textured grip palm, resistant to alcohols, aldehydes and hypochlorite, conforming to EN 374, size Medium.	Pair	1		
132	Chemical-resistant gloves - Large	Reusable nitrile or neoprene gloves, minimum 0.4 mm thickness, length minimum 30 cm (elbow length), textured grip palm, resistant to alcohols, aldehydes and hypochlorite, conforming to EN 374, size Large.	Pair	1		
133	Universal absorbent pad	Polypropylene universal absorbent pad, size 40 x 50 cm, absorbency minimum 0.9 L per pad, chemically inert to acids, bases and solvents. Packing: 100 pads per pack.	Pack of 100	1		
134	Universal absorbent sock / boom	Polypropylene universal absorbent sock, 7.6 cm x 1.2 m, absorbency minimum 1 L per sock. Packing: 20 socks per pack.	Pack of 20	1		
135	Dustpan and brush set	High-impact polypropylene dustpan with rubber lip and 30 cm opening, with clip-in stiff bristle brush, suitable for collection of broken glass and sharps.	Set	1		
136	Biohazard waste bag	Low-density polyethylene, minimum 50-micron thickness, size 60 x 80 cm (approx. 30 L), yellow for infectious waste, printed with the international biohazard symbol and the words 'Biohazard - Infectious Waste', leak-proof heat-sealed base. Packing: 50 bags per roll.	Roll of 50	5		
137	Biohazard warning sign board	Rigid PVC or acrylic, minimum 3 mm thickness, size 30 x 30 cm, international biohazard symbol in black on fluorescent orange background with the text 'BIOHAZARD - AUTHORISED PERSONNEL ONLY', UV-stable printing, washable and disinfectant resistant, with pre-drilled mounting holes.	No	2		
138	Sodium hypochlorite solution (bleach)	Sodium hypochlorite solution with 5-6% available chlorine, 1-liter bottle with child-resistant cap, for preparation of 1:10 working dilution for biological spill decontamination. Manufacture date and expiry printed on bottle; minimum 6 months shelf life on delivery.	Bottle 1 L	1		

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139	Biological spill kit in bin	Rigid reusable HDPE bin, 20-30 L capacity, high-visibility yellow, secure fitted lid, carrying handle, leak-proof, clearly labelled 'SPILL KIT'. Contents: absorbent granules and pads, scoop and scraper, disinfectant sachets, nitrile gloves, apron, face shield, biohazard bags with ties, and a laminated spill procedure card.	No	1		
140	Adrenaline (Epinephrine) Injection	Adrenaline Injection BP 1 mg/mL (1:1000), 1 mL ampoule, light-protected packaging, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	5		
141	Atropine Sulphate Injection	Atropine Sulphate Injection BP 1 mg/mL, 1 mL ampoule, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	5		
142	Amiodarone Injection	Amiodarone Hydrochloride Injection BP 150 mg/3 mL, 3 mL ampoule, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	4		
143	Magnesium Sulphate Injection	Magnesium Sulphate Injection BP 50% w/v (500 mg/mL), 10 mL ampoule or vial, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	4		
144	Sodium Bicarbonate Injection	Sodium Bicarbonate Injection BP 7.5% w/v, 50 mL vial, DRAP-registered, minimum 18 months shelf life on delivery.	Vial	4		
145	Calcium Gluconate Injection	Calcium Gluconate Injection BP 10% w/v, 10 mL ampoule, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	4		
146	Dextrose Injection 25%	Dextrose (Glucose) Injection BP 25% w/v, 20 mL ampoule or vial, hypertonic, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	4		
147	Hydrocortisone Injection	Hydrocortisone Sodium Succinate Injection BP 100 mg vial, supplied with 2 mL water-for-injection diluent ampoule, DRAP-registered, minimum 18 months shelf life on delivery.	Vial	4		
148	Dexamethasone Injection	Dexamethasone Sodium Phosphate Injection BP 4 mg/mL, 1 mL ampoule, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	4		
149	Furosemide Injection	Furosemide Injection BP 20 mg/2 mL, 2 mL ampoule, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	5		
150	Tranexamic Acid Injection	Tranexamic Acid Injection BP 1 g/5 mL (100 mg/mL), 5 mL ampoule, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	2		
151	Noradrenaline Injection	Noradrenaline (Norepinephrine) Bitartrate Injection BP 4 mg/4 mL, 4 mL ampoule, light-protected packaging, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	4		
152	Dopamine Injection	Dopamine Hydrochloride Injection BP 200 mg/5 mL, 5 mL ampoule, DRAP-registered, minimum 18 months shelf life on delivery.	Ampoule	2		
153	Dobutamine Injection	Dobutamine Hydrochloride Injection BP 250 mg/10 mL, vial, DRAP-registered, minimum 18 months shelf life on delivery.	Vial	2		
154	Lidocaine (Lignocaine) Injection	Lidocaine Hydrochloride Injection BP 2% w/v, 10 mL vial, plain (without adrenaline), preservative-free, DRAP-registered, minimum 18 months shelf life on delivery.	Vial	2		
155	Levetiracetam Injection	Levetiracetam Injection 500 mg/5 mL concentrate for solution for infusion (to be diluted before use), 5 mL vial, DRAP-registered, minimum 18 months shelf life on delivery.	Vial	2		
156	Phenytoin Sodium Injection	Phenytoin Sodium Injection BP 250 mg/5 mL (50 mg/mL), 5 mL ampoule, DRAP-registered, minimum 18 months' shelf life on delivery. To be diluted in normal saline only.	Ampoule	2		

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157	Aspirin Tablets	Aspirin Tablets BP 300 mg, dispersible, DRAP-registered, minimum 18 months' shelf life on delivery. (Original sheet stated 325 mg; 300 mg is the commonly available BP strength - confirm.)	Tablet	10		
158	Glyceryl Trinitrate (GTN) Tablets	Glyceryl Trinitrate Tablets BP 0.5 mg, sublingual, in amber glass bottle with foil-lined cap, DRAP-registered, minimum 18 months shelf life on delivery.	Tablet	10		
159	Portable handwash station	Self-contained portable hand wash station, HDPE construction, fresh water tank 80-100 L with waste water tank of equal or greater capacity, foot-operated or push-tap dispensing, integral soap and paper-towel dispensers, mounted on lockable castors, freestanding requiring no plumbing connection.	No	1		
Total Price with GST						

CHECK LIST FOR TERMS AND CONDITIONS

S. No	Terms & Conditions as per Bidding Document	Attached (Yes/No)	Page No.	Remarks
1.	Status of Bidder / Profile: Manufacturer or Authorized agent of the Manufacturer Whether Public Undertaking, Public Ltd., Private Ltd. Company or Proprietary Firm			
2.	Technical quote / BOQ is incorporated in Technical & Financial Offers, separately			
3.	Rate of individual item must be quoted with all taxes according to format mentioned in the Bidding Document			
4.	Certificate for sole ownership / partnership/ Certificate of Incorporation if any			
5.	One pager bank statement of turnover per year for last three successive years duly certified by concerned bank manager (Minimum Annual Turnover must be Rs. One Crore)			
6.	Affidavit to the effect that the bidder is not blacklisted by any Govt. agency or have no pending case either civil or criminal against them			
7.	Bid Security CDR is enclosed with in Financial Offer only or not			
8.	Acceptance of all terms / conditions towards after sales / services as mentioned in the bidding document.			
9.	Soft copy of technical bid (in USB) / or (on e-mail address nums.procurementdte@numspak.edu.pk) has been submitted or not.			

If above-mentioned details are not mentioned and required documents are not attached at appropriate places, the offer of the bidder(s) shall be summarily rejected. Hence, bidder(s) are advised to go through the bidding document carefully and be prepared with all the required documents to avoid rejection of offer.