The Head Office,
People's Primary Healthcare Initiative, Balochistan.
Procurement Section
Ref No. PPHI-BALOCHISTAN/H.O BLN/11/BHUs – M.E/26-27
Dated: _____

Technical Proposal

People's Primary Healthcare Initiative (PPHI) - Balochistan

Bidding Documents for the Procurement and Supply of Medical Equipment for 157 Newly Taken Over, Existing Basic Health Units (BHUs), Labor Rooms New & Existing and New Laboratories of PPHI-Balochistan

NAME OF BIDDER: _____
(To be filled-in by the Bidder)

Address: People's Primary Healthcare Initiative (PPHI) - Balochistan House # 8-A, Jinnah Town Samungli Road, Quetta-Pakistan.

Phone: 081-2863620
Website: www.pphib.org

LETTER OF INVITATION FOR BIDS:

Sealed proposals are invited under the People's Primary HealthCare Initiative (PPHI-Balochistan) procurement rules, by the PPHI-Balochistan from Eligible Individuals/Firms/Contractors having expertise in Provision of Medical Equipment:

REQUIRED BIDDING INFORMATION	**TO BE FILLED BY THE PEOPLES PRIMARY HEALTHCARE INITIATIVE (PPHI-BALOCHISTAN)**
DESIGNATION OF PROCUREMENT OFFICER	DIRECTOR PROCUREMENT
POSTAL ADDRESS OF THE PEOPLE'S PRIMARY HEALTH CARE INITIATIVE (PPHI-BALOCHISTAN)	PEOPLE'S PRIMARY HEALTHCARE INITIATIVE (PPHI-BALOCHISTAN) SAMUNGLI ROAD, QUETTA-PAKISTAN
PHONE NUMBER & FAX NUMBER	081-2863620 & 081-2863623
E-MAIL and ADDRESS &WEBSITE	Website: https://www.pphib.org E-MAIL: DIRECTOR.PROC@PPHIB.ORG
METHOD OF PROCUREMENT	SINGLE STAGE - TWO ENVELOPE BIDDING PROCEDURE
ISSUANCE OF BIDDING DOCUMENTS	The tender documents can be downloaded from the PPHI-Balochistan website: http://pphib.org/
PRE BID MEETING	Date:**13 Nov 2026** & Till **11:00 P.M.** directly submitted to the Head Office, PPHI-BALOCHISTAN.
DEADLINE FOR SUBMISSION OF BIDS	Date: **23 Nov 2026** & Till **11:00 A.M.** directly submitted to the Head Office, PPHI-BALOCHISTAN.
OPENING OF TECHNICAL BIDS	Date: **23 Nov 2026** & Time **12:00 P.M.** at the Head Office of PPHI-Balochistan.
SAMPLE SUBMISSION	Date: Shall be communicated to eligible bidders after being responsive as per eligibility criteria.
OPENING OF FINANCIAL BIDS	Date: Shall be communicated to qualified bidders after technical evaluation.
BIDDING DOCUMENT FEE	AMOUNT: PKR. 2,000/- PAY ORDER IN THE NAME OF **PPHI-Balochistan** WITH TECHNICAL BID IN SEPARATE ENVELOPE
BID SECURITY/EARNEST MONEY	AMOUNT:**2 %** OF THE QUOTED AMOUNT MANNER OF PAYMENT: CALL DEPOSIT/ PAY ORDER IN FAVOR OF **PPHI-BALOCHISTAN,** WITH FINANCIAL BID

ELIGIBILITY CRITERIA FOR BIDDERS:

S. No.	Bidders Eligibility Factor	Mandatory Requirement	Document Required
1	Registration with Income Tax and GST	NTN Certificate and must be registered with FBR under tariff code of "Medical Equipment's/Labs Item/Importer/Exporter/Distributor".	Copy of **NTN, GST registration** and **Tax Inquiry Profile** duly verifiable from FBR IRIS / website.
2	Tax Payer status	Tax payer status is "Active" or "In-Active"?	Tax payer status must be "Active "of NTN & GST.
3	Relevant Experience	**05 (Five)** successfully completed similar assignments for Provision of Medical Equipment as manufacturer, authorized dealer, sole proprietor (total worth of PKR **02 million** of each assignment during FY of 2023, 2024 and 2025).	Copy/ies of **Work Order**/s and relevant completion certificate/s/ Delivery Challans, where quantities & amount are clearly mentioned duly attested by Sr Executive of the firm.
4	Financial Capacity (For Firms)	Turn Over of **PKR. 50 million** for the past **3 years** each (i.e 2023, 2024 and 2025).	Audited **Financial Statements** OR Annual Tax Return only.
5	Non-Blacklisting	Must not be presently black-listed by any Government/ Semi Govt or Private Organization.	Declaration of Non-blacklisting on **Non-Judicial Stamp** paper by the Bidder/Individual.
6	Outlet / shop Pakistan	Must have established outlet in Pakistan.	Complete address and registration certificates along with relevant documents if any
7	Delivery time compliance	Must agree to serve the Contract within agreed time i.e., **Within 60 days** period after award of Work Order.	Completion time must be **clearly specified** in the Technical Bid.
8	Agreement with all the terms & conditions	Must unconditionally agree with all the instructions, terms & conditions specified in the bidding documents & contract agreement.	**Signature** & **company seal** on **every page** of the bidding document and/or declaration by the bidder on the firms letter pad to agree with all terms and conditions.
9	Submission of Bidding Document Fee	As required by the Peoples Primary Healthcare Initiative (PPHI-Balochistan) in the Tender Notice.	AMOUNT: PKR. 2,000/- Tender Fee in separate envelope with technical proposal. AMOUNT: 2 % Security deposit with financial proposal.
10	Submission of Separate Bid for Each Lot	The bidder shall submit a separate and complete bid for each lot.	Bidders intending to participate in more than one lot shall submit a separate and complete bid for each lot, clearly marked and sealed independently. Evaluation and award shall be conducted lot-wise, and each lot shall be treated as a separate contract.
11	ISO, CE Certification & DRAP Registration (Equipment) (Where applicable)	The offered medical equipment shall be CE certified or compliant with equivalent international standards. Medical equipment/devices must be registered with DRAP, where applicable. The manufacturer shall	Copy of valid CE certification, DRAP registration certificate (where applicable), and ISO 9001 / ISO 13485 certificate of the manufacturer, duly verifiable.

		possess valid ISO 9001 and/or ISO 13485 certification.	

NOTE:

a) It is mandatory for the bidders to score "YES" in all the above-mentioned requirements of eligibility. In-case of single "NO" to any requirement, the Bid shall be declared NON-RESPONSIVE resulting disqualification for financial bid opening.

b) Responsive Bidders / Eligible bidders will be required to submit samples of the quoted items for Procurement Committee review/approval. Bidders can resubmit sample in case of rejection without change to financial proposal. The Bidders shall not quote multiple items.

c) No document shall be added in bidding documents once bid documents are opened.

d) Retention & Return of Bidder Samples, samples provided by qualified bidders will be retained by PPHI-BALOCHISTAN until the completion of bid/supplies. Samples from non-responsive bidders will be returned accordingly.

e) Under the Single Stage, Two Envelope tender process, if any document related to the financial bid, such as a copy of the CDR is disclosed or included in the technical bid, the bid shall be considered non-responsive and will be disqualified from further processing.

f) Please avoid to attach documents not required in the above criteria and it would be convenient to tag each eligibility criteria documents.

g) Bidders must ensure that all submitted documents are valid, verifiable, and arranged in the sequence of eligibility criteria. Incomplete, forged, or unverifiable documents will result in immediate disqualification.

h) Bidders from other provinces may send their bids via courier at below mentioned mailing address and can participate in the bidding process virtually through online link (subject to prior intimation to the procuring officer) if desired, otherwise physical presence is preferred.

Exact Address: PPHI-BALOCHISTAN Head Office House # 8-A, Jinnah Town, Samungli Road, Quetta.

Bidding Instructions and General Conditions

1. Bid Submission Requirements

a) Bidders shall be required to quote for the entire quantity of each Lot, as specified in the respective Lot-wise Data Sheets. Partial quotations against any Lot shall not be accepted. In case a bidder quotes for less than the specified quantity of any Lot, the bid for that particular Lot shall be considered non-responsive and rejected.

b) All bids must be tape-bound, properly sealed, and clearly labeled. Each page must be numbered, signed, and stamped by the authorized representative of the firm.

c) All documents shall be attached in the sequence prescribed in the tender document for evaluation purposes.

d) Any interlineations, erasers, or overwriting shall be valid only if initialized by the person(s) signing the bid.

e) Blank fields in the bid forms must be duly filled. Incomplete or unsigned bids should be treated as non-responsive.

2. Method and Deadline of Submission

a) Preferably, bids shall be submitted by hand through the firm's authorized representative on or before the date and time specified in the Letter of Invitation / Bid Data Sheet. However, bidders from other provinces may dispatch their bids via courier to the address mentioned below. Such bidders may also participate in

the bid opening proceedings virtually through an online link, subject to prior intimation to the Procuring Officer. Physical presence of bidders or their representatives shall, however, remain preferred**.**

b) The bid shall comprise a single package containing two separate envelopes:
    a. Technical Proposal
    b. Financial Proposal
c) Each envelope shall be sealed and marked in bold letters as *"TECHNICAL PROPOSAL"* and *"FINANCIAL PROPOSAL."*
d) Both envelopes shall then be placed in an outer sealed envelope clearly marked with the Tender Reference Number and Subject.
e) Bids received after the specified deadline shall be rejected without opening.

3. Conditions for Opening and Validity

a) If the submission or opening date falls on a public holiday or non-working day, the bids shall be opened on the next working day at the same time and venue.
b) A bidder may **withdraw** its bid before the deadline for submission.
    a. No withdrawal is permitted after the submission deadline until the expiry of the bid validity period.
    b. Any withdrawal during the validity period may lead to legal action under applicable rules.

4. Eligibility of Bidders

a) The invitation is open to all Medical Equipment's manufactures and authorized sole agents/importer of manufacturers registered in Pakistan for the supply of Medical Equipment's items.
b) The manufacturer must provide documentary proof for being the original producer of the quoted goods.
c) The sole agent/Importer must submit.

- Valid authorization letter from the manufacturer.
- Copy Memorandum of Association or Partnership Deed duly registered with the registrar companies.

d) Bidders under declaration of ineligibility, suspension, or blacklisting by any government or public-sector organization are not eligible to participate.

5. Blacklisting and Debarment

The following actions shall render a bidder liable for blacklisting/debarment:

a) Submission of false, fabricated, or forged documents.
b) Failure to achieve required service standards or timely completion of contractual obligations.
c) Persistent non-compliance with contract terms or specifications.
d) Engagement in corrupt, fraudulent, or unethical practices.
e) Tender fixing or any conduct detrimental to the integrity of the procurement process.
f) Security concerns or actions affecting the reputation of the Procuring Agency or the State.

6. Clarifications and Amendments

a) A prospective bidder may seek clarification(s) in writing no later than ten (10) days prior to the submission deadline at the Procuring Agency's address indicated in the Bid Data Sheet.
b) The Procuring Agency shall issue written responses (without disclosing the identity of the inquirer) to all bidders who have obtained the documents.
c) The Procuring Agency may, at any time before the submission deadline, amend the bidding documents through a written addendum.
d) Such amendments shall be notified through official correspondence (letter, email, fax) or publication on the official PPHI-BALOCHISTAN website.

e) To accommodate the amendment(s), the Procuring Agency may extend the bid submission deadline, if deemed necessary.

7. Corrupt or Fraudulent Practices and Mechanism for Debarment / Blacklisting

A. Definition of Corrupt and Fraudulent Practices

For the purpose of this tender, the following practices shall constitute corrupt, fraudulent, coercive, collusive, or obstructive behavior, which are strictly prohibited:

a) **Corrupt Practice:** Offering, giving, receiving, or soliciting directly or indirectly anything of value to influence the actions of a public official, procuring entity, or any party in the procurement process or contract execution for wrongful gain.
b) **Fraudulent Practice:** Any act, omission, or misrepresentation that knowingly or recklessly misleads or attempts to mislead another party to obtain undue advantage or avoid an obligation.
c) **Collusive Practice:** Any agreement or arrangement between two or more parties designed to establish bid prices at non-competitive, artificial levels to the detriment of fair competition.
d) **Coercive Practice:** Direct or indirect actions, threats, or harm to any party or its property to improperly influence their participation or decisions in the procurement process.
e) **Obstructive Practice:** Deliberate acts intended to impede investigation or audit processes, including falsifying or concealing evidence, making false statements, or intimidating witnesses.

8. Bid Price

a) **Price Indication:** The bidder shall indicate, in the prescribed form, the unit price and total bid price.
b) **Completion and Authentication:** Price schedules must be carefully filled, preferably typed, and signed/stamped on each page.
c) **Compliance with Technical Specifications:** Bids must comply with all technical specifications; any deviation shall render the bid non-responsive.
d) **Inclusive Pricing:** Prices must include all taxes, duties, transportation, and handling up to the consignee.
e) **Tax Exemptions:** Any exemption or reduction in taxes or duties available under law shall be passed on to the Procuring Agency**.**
f) **Total Service Requirement:** Prices must be quoted for the complete scope of courier services as specified in the bidding documents. Partial, conditional, or incomplete offers shall be considered non-responsive and rejected accordingly.

9. Bid Security

The bidder shall submit 2% bid security of total bid value of item as mentioned in Tender Documents (data sheet), in the form of Call Deposit Receipt (CDR) from any scheduled bank and shall be part of financial Bid envelop.

Disclosure of bid security in the technical proposal shall render the bid non-responsive and result in disqualification.

10. Bid Validity

a) Bids shall remain valid for 60 days from the date of technical bid opening.
b) Bidders agreeing to extend validity must not change the substance of their bids.
c) Bidders declining to extend may withdraw without forfeiting bid security.

Bidders who: -

(a) Agree to the Procuring Agency's request for extension of bid validity period shall not be permitted to change the substance of their bids; and

(b) Do not agree to an extension of the bid validity period shall be allowed to withdraw their bids without forfeiture of their bid securities.

BIDDER'S INFORMATION: (To be filled-in by the Bidder)

1. Name of company/Individual:_____

2. Complete Postal Address:_____

   _____

   _____

3. Tel No:_____ 4. Email address:_____

5. Fax No: _____ 6. Mobile No: _____

7. Authorized Representative's name & designation:

_____

8. Type of Business:

   (1) Sole Proprietorship □ (2) Partnership □

   (3) Corporation (Private Ltd.) □ (4) Corporation (Public Ltd.) □

9. National Tax Number& Date of issuance: _____

10. Sales Tax Registration No._____

11. Bid Validity _____(Please specify in no. of days)

12. Total Completion Time_____ (Date of completion)

DELIVERY SCHEDULE CONDITIONS

1. Scope of Delivery & Locations

The successful bidder shall be responsible for the supply and delivery of Medical Equipment's items from its warehouse/manufacturing facility to the designated District offices of PPHI-Balochistan, as specified in the Distribution plan.

2. Delivery Time & Schedule

A) Delivery Period

a) The successful bidder shall complete delivery of all Medical Equipment's items to the designated locations within 60 (Sixty) days from the date of issuance of the Supply Order.
b) Deliveries shall be completed strictly within the approved delivery timeline unless an extension is granted in writing by PPHI-Balochistan.

B) Partial / Phased Deliveries

a) Partial or phased deliveries may be permitted only with prior written approval of PPHIBalochistan.
b) Each approved partial delivery shall remain within the overall delivery period of 60 days.

C) Delivery Documentation

Each delivery must be accompanied by:

- Delivery Challan
- Packing List / Item-wise Details
- Receiving Acknowledgement duly signed by the consignee

Note: At the time of delivery, the vendor must ensure to issue three copies of delivery. The delivery challan must be sign and dated with delivery date of receipts of items with condition of maintaining the condition of delivery items, one copy of PPHI record whereas the second copy at the time of payment and one copy for Vendor.

D) Penalty for Delay

Delay in delivery beyond the stipulated 60-day period, without prior written approval, shall attract a penalty of 0.15% per day of the value of the undelivered portion, subject to a maximum of 10% of the total contract value.

E) Force Majeure

Delays caused by events beyond the bidder's control such as natural disasters, civil disturbances, strikes, or other force majeure circumstances must be immediately reported to PPHI-Balochistan with supporting evidence. A reasonable extension may be granted at the discretion of PPHIBalochistan.

F) Damages & Loss

The bidder shall be fully responsible for any damage, breakage, deformation, or loss of furniture items during transportation, handling, or unloading.
Damaged items shall be replaced at the bidder's cost, or the equivalent cost shall be deducted from the payable invoice, as determined by PPHI-Balochistan.

3. Place & Mode of Execution

The successful bidder shall be solely responsible for:

a) Transportation of Medical Equipment's items to designated district offices as per the distribution plan.
b) Safe unloading and handover at consignee sites
c) Provision of required manpower, tools, and handling equipment

All logistics arrangements including packing, loading, transportation, and unloading shall be the sole responsibility of the bidder.

4. Vehicle & Handling Requirements

The Bidder Must Ensure:

A) Availability Of Suitable Covered/Transportation Vehicles For Equipment's Transportation
B) Proper Packing, Cushioning, And Strapping To Prevent Damage During Transit
C) Careful Handling During Loading And Unloading

5. Monitoring & Reporting

The Bidder Shall:

A) Provide Delivery Status Updates As Required
B) Immediately Report Any Delay, Damage, Or Incident During Delivery

Submit Delivery Completion Confirmation Duly Acknowledged By The Consignee

DATA-SHEET OF THE ASSIGNMENT / SCOPE OF WORK

The objective of the below given Data-Sheet / Schedule of Requirements is to provide sufficient information to bidders to understand complete scope of this procurement such that no requirement of the Peoples Primary Healthcare Initiative (PPHI-BALOCHISTAN) is left un-mentioned here under.

Medical Equipment for Basic Health Units of PPHI Baluchistan
LOT NO - 1 (157 Newly Taken Over BHUs)

S#	Item Names	Specifications	Qty Per BHU	Total Qty
1	Ambo Bag (For Adult)	Adult manual resuscitator made of medical-grade silicone or high-quality PVC, reusable/autoclavable (if silicone) or disposable (PVC), reservoir bag, oxygen tubing, adult face mask (Size 5), oxygen inlet, pressure relief valve, tidal volume 1500–1700 ml, latex-free, CE/ISO certified.	2	314
2	Ambo Bag (For Child)	Pediatric manual resuscitator made of medical-grade silicone or PVC, pediatric mask (Size 2–4), oxygen reservoir, oxygen tubing, pressure relief valve, tidal volume 500–700 ml, latex-free, CE/ISO certified.	2	314
3	Baby weighing scale	Digital infant weighing scale, capacity minimum 20 kg, accuracy ±5–10 g, LCD display, tare function, auto hold, battery operated, washable tray, auto power off.	2	314
4	Bath room w/scale	Digital weighing scale, capacity minimum 180 kg, graduation 100 g, tempered glass platform, LCD display, auto on/off, overload indication, battery operated, washable tray, auto power off.	2	314
5	Fetoscope	Aluminum or stainless-steel Pinard fetoscope,	1	157

S#	Item Names	Specifications	Qty Per BHU	Total Qty
		lightweight, corrosion resistant, reusable, smooth finish, adult obstetric use.		
6	Glucometer	Portable blood glucose meter, plasma-equivalent results, sample size ≤1 µL, result within 5–10 seconds, memory ≥500 readings, battery operated, ISO 15197 compliant, supplied with carrying case and lancing device.	1	157
7	Glucometer Strips Pack of (100) strips	Compatible with supplied glucometer, individually packed or vial packed, minimum expiry 18 months at delivery, supplied in packs totaling 100 strips.	2	314
8	HB Meter	Portable digital hemoglobin analyzer, measurement range 0–25 g/dL, capillary/venous blood, result within 10 seconds, battery operated, memory storage, LCD display, CE/ISO certified.	1	157
9	HB Meter Strips Pack of (50) strips	Compatible with supplied hemoglobin meter, individually packed, minimum expiry 18 months, pack of 50 test strips.	4	628
10	Mid- Upper Arm Circumference for Children's	Non-stretch synthetic material, waterproof, color coded (Red/Yellow/Green), measurement range approximately 9–26 cm, reusable, WHO standard.	2	314
11	Pen Torch	LED medical penlight, reusable, pocket clip, push button switch, aluminum body, battery operated, white illumination.	4	628
12	Pulse Oximeter	Fingertip pulse oximeter, SpO_2 range 70–100%, pulse rate 30–250 bpm, OLED/LCD display, battery operated, auto power off, low battery indicator, accuracy ±2%.	1	157
13	Sphygmomanometer / BP Apparatus Digital	Fully automatic upper-arm digital blood pressure monitor based on Oscillo metric measurement technology. Measurement range: Blood Pressure: 0–299 mmHg; Pulse Rate: 40–180 beats/min (or better). Accuracy: Blood Pressure ±3 mmHg; Pulse Rate ±5% of reading. Large LCD display with systolic, diastolic, and pulse rate indication. One-touch operation with automatic inflation and deflation. Memory storage for at least 60 readings with date/time or better. Irregular Heartbeat (IHB) detection and body movement indicator. Average of last 3 readings feature preferred. Adult cuff suitable for arm circumference 22–42 cm (or supplied with standard adult cuff and large cuff if applicable). Battery operated (minimum 4 × AA batteries) with optional AC adapter compatibility. Low battery and error indicators. Auto power-off function to conserve battery. Supplied complete with carrying case, batteries, instruction manual, and cuff. Device shall comply with ISO 81060-2, CE Mark, US FDA, or equivalent internationally recognized standards.	2	314
14	Sterilizer	Stainless Steel made, 7 x 14 dimensions medium size.	1	157
15	Stethoscope	Dual-head acoustic stethoscope, stainless steel chest piece, adult diaphragm and bell, soft ear tips, latex-free tubing, high acoustic sensitivity.	2	314
16	Thermometer	Mercurial glass thermometer with oral/axillary use, measurement range 32–43°C, storage case, waterproof, high accuracy, good quality.	6	942
17	Tongue Depressor (Jar with Small+	stainless steel tongue depressors in three sizes (small, medium, large), supplied in stainless steel storage jar,	2	314

S#	Item Names	Specifications	Qty Per BHU	Total Qty
	Medium+ Large Depressor)	autoclavable, corrosion resistant.		
18	Minor Surgery Set	***Minor Surgery Set include*** *1. Needle Holder (set of Small, Medium and Large) 5.5" 7" & 9"* *2. Surgical Knife* *3. Tooth Forceps (set of Small, Medium and Large) 6"7" & 9"* *4. Simple Forceps (set of Small, Medium and Large) 6"7" & 9"* *5. Artery Forceps small (set of Small, Medium and Large) 6"7" & 9"* *6. Cheatale Forceps Large 12"* *7. Surgical Blade Number 15 (Sterile Disposable Blade No.15.)* *8. Pair of Scissors (set of Small, Medium and Large) S.M.L* *9. Silk 0"* *10. Silk 1"* *11. Cutting Needle Curve (3/8 Circle Reverse Cutting Needle.)* *12. Bowl (set of Small, Medium and Large)* *13. Kidney Tray Kidney Tray (8"–10").* *14. Surgical Tray (set of Small, Medium and Large)*	1	157
19	Tuning Fork	Medical-grade aluminum tuning fork, frequency 128 Hz, corrosion resistant, engraved frequency marking.	1	157
20	Patella Hammer	Taylor reflex hammer, stainless steel handle, balanced weighted head, durable rubber head, corrosion resistant.	1	157
21	Nebulizer	Compressor nebulizer, particle size ≤5 µm, medication cup ≥6 ml, nebulization rate ≥0.2 ml/min, noise level ≤60 dB, adult & pediatric masks, mouthpiece, tubing, 220–240V AC.	1	157
22	Tourniquet	Reusable quick-release medical tourniquet, latex-free elastic material, one-hand operation, buckle or snap lock, washable, adult size	2	314
23	Oxygen Gas Cylinder with Accessories (To be supplied with each cylinder)	Type Medical Oxygen Cylinder (Portable/Stationary) Gas Medical Grade Oxygen (O_2) Water Capacity 20 Liters (±10%) Oxygen Capacitor volume Approximately 3 m³ (3,000 Liters)Cylinder Material Seamless High Tensile Steel Valve Brass Medical Oxygen Valve with safety cap Thread Standard As per ISO/BS/DIN or Pakistan Standards Exterior Finish Powder coated or baked enamel finish with corrosion resistance Color Coding As per Pakistan Medical Gas Standards/ISO requirements Manufacturing Standard ISO 9809 or equivalent Quality Certification ISO 13485 and CE marked (where applicable) Hydrostatic Test Valid hydrostatic test certificate at delivery. Oxygen Gas Cylinder Color: Top White and Body: Black Accessories	1	157

S#	Item Names	Specifications	Qty Per BHU	Total Qty
		S.No / Item / QTY / Technical Specification 1. Oxygen Regulator with Flowmeter and Humidifier Bottle — 1 — Brass-body, medical-grade oxygen regulator suitable for oxygen service, capable of handling an inlet pressure of up to 150–200 bar, with adjustable outlet pressure, dual pressure gauges for cylinder and outlet pressure, and a medical-grade oxygen flowmeter with a flow range of 0–15 L/min. The flowmeter shall have a clear graduated scale, accurate flow control, and an impact-resistant transparent flow tube. The humidifier bottle shall have a capacity of 200–250 mL and shall be manufactured from autoclavable polycarbonate or polypropylene, reusable, leak-proof, fitted with a pressure relief valve, and compatible with standard medical oxygen cylinders. 2. Adult Oxygen Mask — 1 — Medical-grade, transparent PVC, soft anatomical design, adjustable elastic head strap, aluminum nose clip, supplied with 2-meter kink-resistant oxygen tubing, latex-free, single patient use. 3. Pediatric Oxygen Mask — 1 — Medical-grade transparent PVC, child size, soft anatomical fit, adjustable elastic strap, aluminum nose clip, supplied with 2-meter oxygen tubing, latex-free, single patient use. 4. Adult Nasal Cannula — 1 — Soft medical-grade PVC, adult size, over-ear design, adjustable slider, supplied with 2-meter kink-resistant tubing, sterile or individually packed, latex-free. 5. Pediatric Nasal Cannula — 1 — Soft medical-grade PVC, pediatric size, over-ear design, adjustable slider, supplied with 2-meter kink-resistant tubing, sterile or individually packed, latex-free. 6. Oxygen Connecting Tubing (Minimum 2 miters) — 1 — Medical-grade transparent PVC, minimum 2 meters long, kink-resistant, universal connectors at both ends, compatible with oxygen masks, nasal cannulas, and humidifier bottle 7. Heavy Duty Cylinder Trolley — 1 — Suitable for 20-liter medical oxygen cylinder, heavy-duty mild steel construction, powder-coated finish, two solid rubber wheels (minimum 200 mm diameter), safety chain/strap, ergonomic handle, corrosion-resistant 8. Cylinder Safety Cap — 1 — Heavy-duty steel or impact-resistant plastic protective cap compatible with the supplied cylinder valve, designed to protect the valve during storage and transportation. 9. Valve Wrench/Key — 1 — Heavy-duty steel or brass valve key, compatible with the supplied cylinder valve, corrosion-resistant, durable construction for repeated use. Total — 9		

Lot 1 (Existing 904 BHUs)

S#	Item Names	Specifications	Total Qty
1	Glucometer	Portable blood glucose meter, plasma-equivalent results, sample size ≤1 µL, result within 5–10 seconds, memory ≥500 readings, battery operated, ISO 15197 compliant, supplied with carrying case and lancing device.	100
2	Glucometer Strips Pack of (100) strips	Compatible with supplied glucometer, individually packed or vial packed, minimum expiry 18 months at delivery, supplied in packs totaling 100 strips.	600
3	HB Meter	Portable digital hemoglobin analyzer, measurement range 0–25 g/dL, capillary/venous blood, result within 10 seconds, battery operated, memory storage, LCD display, CE/ISO certified.	100
4	HB Meter Strips Pack of (50) strips	Compatible with supplied hemoglobin meter, individually packed, minimum expiry 18 months, pack of 50 test strips.	600
5	Sphygmomanometer / BP Apparatus Digital	Fully automatic upper-arm digital blood pressure monitor based on Oscillo metric measurement technology. Measurement range: Blood Pressure: 0–299 mmHg; Pulse Rate: 40–180 beats/min (or better). Accuracy: Blood Pressure ±3 mmHg; Pulse Rate ±5% of reading. Large LCD display with systolic, diastolic, and pulse rate indication. One-touch operation with automatic inflation and deflation. Memory storage for at least 60 readings with date/time or better. Irregular Heartbeat (IHB)	904

S#	Item Names	Specifications	Total Qty
		detection and body movement indicator. Average of last 3 readings feature preferred. Adult cuff suitable for arm circumference 22–42 cm (or supplied with standard adult cuff and large cuff if applicable). Battery operated (minimum 4 × AA batteries) with optional AC adapter compatibility. Low battery and error indicators. Auto power-off function to conserve battery. Supplied complete with carrying case, batteries, instruction manual, and cuff. Device shall comply with ISO 81060-2, CE Mark, US FDA, or equivalent internationally recognized standards.	
6	Stethoscope	Dual-head acoustic stethoscope, stainless steel chest piece, adult diaphragm and bell, soft ear tips, latex-free tubing, high acoustic sensitivity.	904
7	Nebulizer	Compressor nebulizer, particle size ≤5 µm, medication cup ≥6 ml, nebulization rate ≥0.2 ml/min, noise level ≤60 dB, adult & pediatric masks, mouthpiece, tubing, 220–240V AC.	400
8	Oxygen Gas Cylinder with Accessories (To be supplied with each cylinder)	Type Medical Oxygen Cylinder (Portable/Stationary) Gas Medical Grade Oxygen (O_2) Water Capacity 20 Liters (±10%) Oxygen Capacitor volume Approximately 3 m^3 (3,000 Liters)Cylinder Material Seamless High Tensile Steel Valve Brass Medical Oxygen Valve with safety cap Thread Standard As per ISO/BS/DIN or Pakistan Standards Exterior Finish Powder coated or baked enamel finish with corrosion resistance Color Coding As per Pakistan Medical Gas Standards/ISO requirements Manufacturing Standard ISO 9809 or equivalent Quality Certification ISO 13485 and CE marked (where applicable) Hydrostatic Test Valid hydrostatic test certificate at delivery. Oxygen Gas Cylinder Color: Top White and Body: Black Accessories	200

S#	Item Names	Specifications	Total Qty
		<table><tr><th>S.No</th><th>Item</th><th>QTY</th><th>Technical Specification</th></tr><tr><td>1.</td><td>Oxygen Regulator with Flowmeter and Humidifier Bottle</td><td>1</td><td>Brass-body, medical-grade oxygen regulator suitable for oxygen service, capable of handling an inlet pressure of up to 150–200 bar, with adjustable outlet pressure, dual pressure gauges for cylinder and outlet pressure, and a medical-grade oxygen flowmeter with a flow range of 0–15 L/min. The flowmeter shall have a clear graduated scale, accurate flow control, and an impact-resistant transparent flow tube. The humidifier bottle shall have a capacity of 200–250 mL and shall be manufactured from autoclavable polycarbonate or polypropylene, reusable, leak-proof, fitted with a pressure relief valve, and compatible with standard medical oxygen cylinders.</td></tr><tr><td>2.</td><td>Adult Oxygen Mask</td><td>1</td><td>Medical-grade, transparent PVC, soft anatomical design, adjustable elastic head strap, aluminum nose clip, supplied with 2-meter kink-resistant oxygen tubing, latex-free, single patient use.</td></tr><tr><td>3.</td><td>Pediatric Oxygen Mask</td><td>1</td><td>Medical-grade transparent PVC, child size, soft anatomical fit, adjustable elastic strap, aluminum nose clip, supplied with 2-meter oxygen tubing, latex-free, single patient use.</td></tr><tr><td>4.</td><td>Adult Nasal Cannula</td><td>1</td><td>Soft medical-grade PVC, adult size, over-ear design, adjustable slider, supplied with 2-meter kink-resistant tubing, sterile or individually packed, latex-free.</td></tr><tr><td>5.</td><td>Pediatric Nasal Cannula</td><td>1</td><td>Soft medical-grade PVC, pediatric size, over-ear design, adjustable slider, supplied with 2-meter kink-resistant tubing, sterile or individually packed, latex-free.</td></tr><tr><td>6.</td><td>Oxygen Connecting Tubing (Minimum 2 miters)</td><td>1</td><td>Medical-grade transparent PVC, minimum 2 meters long, kink-resistant, universal connectors at both ends, compatible with oxygen masks, nasal cannulas, and humidifier bottle</td></tr><tr><td>7.</td><td>Heavy Duty Cylinder Trolley</td><td>1</td><td>Suitable for 20-liter medical oxygen cylinder, heavy-duty mild steel construction, powder-coated finish, two solid rubber wheels (minimum 200 mm diameter), safety chain/strap, ergonomic handle, corrosion-resistant</td></tr><tr><td>8.</td><td>Cylinder Safety Cap</td><td>1</td><td>Heavy-duty steel or impact-resistant plastic protective cap compatible with the supplied cylinder valve, designed to protect the valve during storage and transportation.</td></tr><tr><td>9.</td><td>Valve Wrench/Key</td><td>1</td><td>Heavy-duty steel or brass valve key, compatible with the supplied cylinder valve, corrosion-resistant, durable construction for repeated use.</td></tr><tr><td colspan="2">Total</td><td>9</td><td></td></tr></table>	

LOT NO - 2 (New Labor Rooms Equipment's)

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
1.	Oxygen Gas Cylinder with Accessories (To be supplied with each cylinder)	Type Medical Oxygen Cylinder (Portable/Stationary) Gas Medical Grade Oxygen (O_2) Water Capacity 20 Liters (±10%) Oxygen Capacitor volume Approximately 3 m³ (3,000 Liters)Cylinder Material Seamless High Tensile Steel Valve Brass Medical Oxygen Valve with safety cap Thread Standard As per ISO/BS/DIN or Pakistan Standards Exterior Finish Powder coated or baked enamel finish with corrosion resistance Color Coding As per Pakistan Medical Gas Standards/ISO requirements Manufacturing Standard ISO 9809 or equivalent Quality Certification ISO 13485 and CE marked (where applicable) Hydrostatic Test Valid hydrostatic test certificate at delivery. Oxygen Gas Cylinder Color: Top White and Body: Black Accessories	1	64

<table>
<tr><th>S#</th><th>Item Names</th><th>Specifications</th><th>Qty Per Labor Room</th><th>Total Qty</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><th>S.No</th><th>Item</th><th>QTY</th><th>Technical Specification</th></tr>
<tr><td>1.</td><td>Oxygen Regulator with Flowmeter and Humidifier Bottle</td><td>1</td><td>Brass-body, medical-grade oxygen regulator suitab for oxygen service, capable of handling an inlet pressure of up to 150–200 bar, with adjustable outl pressure, dual pressure gauges for cylinder and out pressure, and a medical-grade oxygen flowmeter wit flow range of 0–15 L/min. The flowmeter shall have clear graduated scale, accurate flow control, and a impact-resistant transparent flow tube. The humidifi bottle shall have a capacity of 200–250 mL and shall manufactured from autoclavable polycarbonate or polypropylene, reusable, leak-proof, fitted with a pressure relief valve, and compatible with standard medical oxygen cylinders.</td></tr>
<tr><td>2.</td><td>Adult Oxygen Mask</td><td>1</td><td>Medical-grade, transparent PVC, soft anatomical design, adjustable elastic head strap, aluminum nos clip, supplied with 2-meter kink-resistant oxygen tubi latex-free, single patient use.</td></tr>
<tr><td>3.</td><td>Pediatric Oxygen Mask</td><td>1</td><td>Medical-grade transparent PVC, child size, soft anatomical fit, adjustable elastic strap, aluminum no clip, supplied with 2-meter oxygen tubing, latex-free single patient use.</td></tr>
<tr><td>4.</td><td>Adult Nasal Cannula</td><td>1</td><td>Soft medical-grade PVC, adult size, over-ear desig adjustable slider, supplied with 2-meter kink-resista tubing, sterile or individually packed, latex-free.</td></tr>
<tr><td>5.</td><td>Pediatric Nasal Cannula</td><td>1</td><td>Soft medical-grade PVC, pediatric size, over-ear design, adjustable slider, supplied with 2-meter kink resistant tubing, sterile or individually packed, latex free.</td></tr>
<tr><td>6.</td><td>Oxygen Connecting Tubing (Minimum 2 miters)</td><td>1</td><td>Medical-grade transparent PVC, minimum 2 meter long, kink-resistant, universal connectors at both end compatible with oxygen masks, nasal cannulas, an humidifier bottle</td></tr>
<tr><td>7.</td><td>Heavy Duty Cylinder Trolley</td><td>1</td><td>Suitable for 20-liter medical oxygen cylinder, heavy-d mild steel construction, powder-coated finish, two so rubber wheels (minimum 200 mm diameter), safety chain/strap, ergonomic handle, corrosion-resistant</td></tr>
<tr><td>8.</td><td>Cylinder Safety Cap</td><td>1</td><td>Heavy-duty steel or impact-resistant plastic protecti cap compatible with the supplied cylinder valve, designed to protect the valve during storage and transportation.</td></tr>
<tr><td>9.</td><td>Valve Wrench/Key</td><td>1</td><td>Heavy-duty steel or brass valve key, compatible wit the supplied cylinder valve, corrosion-resistant, dura construction for repeated use.</td></tr>
<tr><td colspan="2">Total</td><td>9</td><td></td></tr>
</table>
</td><td></td><td></td></tr>
<tr><td>2.</td><td>Weight scales (bathroom scale)</td><td>Digital weighing scale for adults; capacity at least 150 kg, resolution 100 g or better, large easy-to-read LCD display, automatic zero and tare function, auto power-off, non-slip platform, battery operated, complete with batteries.</td><td>1</td><td>64</td></tr>
</table>

<table>
<tr><th>S#</th><th>Item Names</th><th>Specifications</th><th>Qty Per Labor Room</th><th>Total Qty</th></tr>
<tr><td>3.</td><td>Delivery sets</td><td>
<table>
<tr><th>S. No</th><th>Items</th><th>QTY</th><th>Technical Specification</th></tr>
<tr><td>1.</td><td>Bowl Large Size 14″</td><td>1</td><td>Made of high-quality surgical-grade stainless steel (AISI 304 or equivalent); 14-inch diameter; smooth, non-porous, seamless construction with rounded edges; corrosion-resistant, reusable and fully autoclavable</td></tr>
<tr><td>2.</td><td>Kidney Tray 10″</td><td>1</td><td>Made of surgical-grade stainless steel (AISI 304 or equivalent); 10-inch size with kidney-shaped design smooth, seamless, corrosion-resistant surface; reusable and fully autoclavable.</td></tr>
<tr><td>3.</td><td>Gallipot 4″</td><td>1</td><td>Made of surgical-grade stainless steel (AISI 304 or equivalent); 4-inch diameter; smooth, seamless, non porous construction; corrosion-resistant, reusable a fully autoclavable.</td></tr>
<tr><td>4.</td><td>Sponge Holding Forceps 9.5″</td><td>1</td><td>9.5-inch length; straight, ring-handled forceps with c serrated jaws for secure sponge/gauze holding; precision box joint and ratchet locking mechanism; surgical-grade stainless steel; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>5.</td><td>B.P Handle No. 4</td><td>1</td><td>No. 4 scalpel handle compatible with standard No. 2 25 surgical blades; made of surgical-grade stainless steel; ergonomically designed with secure blade fitti smooth, corrosion-resistant, reusable and fully autoclavable.</td></tr>
<tr><td>6.</td><td>Episiotomy Scissors</td><td>1</td><td>14–15 cm length; angled design with one sharp and one blunt/rounded tip suitable for episiotomy; sharp smooth-cutting blades with precise alignment; surgi grade stainless steel; corrosion-resistant, reusable a autoclavable.</td></tr>
<tr><td>7.</td><td>Umbilical Cord Scissors</td><td>1</td><td>10–11 cm length; blunt/rounded tips with curved or angled blades suitable for safe cutting of the umbilic cord; sharp, smooth-cutting edges; surgical-grade stainless steel; corrosion-resistant, reusable and ful autoclavable.</td></tr>
<tr><td>8.</td><td>Artery Forceps Str. 8″</td><td>2</td><td>8-inch length; straight serrated jaws, ring handles a ratchet locking mechanism; precision box joint; jaws shall close evenly and securely without slipping; surgical-grade stainless steel; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>9.</td><td>Kocher Forceps Str. Long 7″</td><td>2</td><td>7-inch length; straight serrated jaws with single-toot tip for secure tissue/structure grasping; ring handles with ratchet locking mechanism and precision box joint; surgical-grade stainless steel; corrosion-resist reusable and autoclavable.</td></tr>
<tr><td>10.</td><td>Artery Forceps Str. 6″</td><td>2</td><td>6-inch length; straight serrated jaws, ring handles a ratchet locking mechanism; precision box joint; secu non-slip grip; surgical-grade stainless steel; corrosio resistant, reusable and fully autoclavable.</td></tr>
<tr><td>11.</td><td>Plain Diss. Forceps 6″</td><td>1</td><td>6-inch length; straight, non-toothed/plain jaws with f accurately aligned tips for atraumatic tissue handlin surgical-grade stainless steel; corrosion-resistant, reusable and fully autoclavable.</td></tr>
<tr><td colspan="2">Total</td><td>19</td><td></td></tr>
</table>
</td><td>1</td><td>64</td></tr>
<tr><td>4.</td><td>Fetoscope</td><td>Pinard/fetal stethoscope, lightweight, durable and suitable for intermittent fetal heart auscultation, preferably stainless steel or high-quality medical-grade material, smooth edges and easy to clean/disinfect.</td><td>2</td><td>128</td></tr>
<tr><td>5.</td><td>Stethoscope</td><td>Adult dual-head acoustic stethoscope with diaphragm and bell, stainless-steel/aluminum chest piece, latex-free tubing, suitable for general clinical examination and BP measurement, complete with ear tips.</td><td>1</td><td>64</td></tr>
<tr><td>6.</td><td>BP apparatus</td><td>Fully automatic upper-arm digital blood pressure monitor based on Oscillo metric measurement technology. Measurement range: Blood Pressure: 0–299 mmHg; Pulse Rate: 40–180 beats/min (or better). Accuracy: Blood Pressure ±3 mmHg; Pulse Rate ±5% of reading. Large LCD display with systolic, diastolic, and pulse rate indication. One-touch operation with automatic inflation and deflation. Memory storage for at least 60 readings with date/time or better. Irregular Heartbeat (IHB) detection and body movement indicator. Average of last 3 readings feature preferred.</td><td>1</td><td>64</td></tr>
</table>

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
		Adult cuff suitable for arm circumference 22–42 cm (or supplied with standard adult cuff and large cuff if applicable). Battery operated (minimum 4 × AA batteries) with optional AC adapter compatibility. Low battery and error indicators. Auto power-off function to conserve battery. Supplied complete with carrying case, batteries, instruction manual, and cuff. Device shall comply with ISO 81060-2, CE Mark, US FDA, or equivalent internationally recognized standards.		
7.	Kidney tray 6"	Kidney-shaped tray, 6-inch nominal size, made of high-quality stainless steel, corrosion-resistant, smooth polished surface, seamless/easy to clean, autoclavable and reusable.	1	64
8.	Instrument tray 12"	Stainless-steel instrument tray, approximately 12 inches, corrosion-resistant, smooth polished finish, seamless construction, autoclavable, with suitable depth and rounded edges; with lid where applicable.	1	64
9.	Steel spirit swab jar	Stainless-steel spirit/swab jar with tight-fitting lid, corrosion-resistant, smooth polished internal and external surfaces, suitable for storage of prepared swabs and routine labor-room use.	1	64
10.	Sterilizer	Stainless-steel sterilizing drum/container suitable for steam sterilization/autoclaving, perforated inner chamber with adjustable openings, secure locking lid, corrosion-resistant construction and suitable size for labor-room instruments.	1	64
11.	Baby weighing scale	Digital infant weighing scale, capacity minimum 20 kg, accuracy ±5–10 g, LCD display, tare function, auto hold, battery operated, washable tray, auto power off.	1	64
12.	Suction pump (manual) (Foot)	Manual/foot-operated suction apparatus suitable for obstetric and neonatal use, reusable collection bottle at least 1 L, graduated and transparent, with suction tubing, suction catheter/tip, overflow protection and all necessary accessories. Easy to clean, disinfect and sterilize as applicable.	1	64
13.	AMBU bag (Neonatal)	Manual resuscitator for neonatal/newborn resuscitation, self-inflating bag, capacity appropriate for neonates, with transparent face masks of appropriate neonatal sizes, oxygen inlet/reservoir connection, pressure-relief/safety valve and patient valve. Reusable, autoclavable components where applicable. Complete ready-to-use set.	1	64
14.	AMBU bag (Child)	Pediatric manual resuscitator made of medical-grade silicone or PVC, pediatric mask (Size 2–4), oxygen reservoir, oxygen tubing, pressure relief valve, tidal volume 500–700 ml, latex-free, CE/ISO certified.	1	64
15.	AMBU bag (adult)	Adult manual resuscitator made of medical-grade silicone or high-quality PVC, reusable/autoclavable (if silicone) or disposable (PVC), reservoir bag, oxygen tubing, adult face mask (Size 5), oxygen inlet, pressure relief valve, tidal volume 1500–1700 ml, latex-free, CE/ISO certified.	1	64

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
16.	Nebulizer	Compressor nebulizer for aerosol therapy, suitable for adult and pediatric use, operating on 220–240 V AC, 50 Hz, with nebulizer chamber, adult and pediatric masks, mouthpiece, air tubing and spare filter(s).	1	64
17.	Thermometer	Mercurial glass thermometer with oral/axillary use, measurement range 32–43°C, storage case, waterproof, high accuracy, good quality.	5	320
18.	Pregnancy test kit	Rapid urine pregnancy test kit for qualitative detection of hCG, suitable for professional/health-facility use, sensitivity typically 25 mIU/mL or better, individually packed test devices/strips, with control and test indicators. Kit shall have adequate remaining shelf life at delivery and be supplied with instructions and storage requirements.	1	64
19.	Delivery light	LED examination/delivery light, adjustable height and arm/head, suitable for close examination and delivery procedures, high-intensity shadow-reduced illumination, LED light source, color temperature approximately 4000–5000 K, adjustable positioning, stable base and 220–240 V AC operation. Rechargeable/battery backup preferred.	1	64
20.	Pulse oximeter	Fingertip pulse oximeter for adult/pediatric use, SpO_2 measurement range 70–100%, pulse rate range approximately 30–250 bpm, SpO_2 accuracy ±2% in specified range, clear LCD/LED display, low-battery indicator, automatic power-off, reusable and easy to disinfect. Adult finger sensor; pediatric/neonatal sensor where compatible.	1	64
21.	Hemoglobin meter with 50 Strips	Portable digital hemoglobin analyzer, measurement range 0–25 g/dL, capillary/venous blood, result within 10 seconds, battery operated, memory storage, LCD display, CE/ISO certified.	1	64
22.	Glucometer with 100 Strips	Portable blood glucose meter, plasma-equivalent results, sample size ≤1 µL, result within 5–10 seconds, memory ≥500 readings, battery operated, ISO 15197 compliant, supplied with carrying case and lancing device.	1	64
23.	Cord clamp Pack of 50	Sterile, single-use, disposable umbilical cord clamps, medical-grade plastic, secure locking mechanism, smooth rounded edges, individually packed/sterile, non-toxic and suitable for newborn use. Quantity per box/pack to be clearly specified by bidder.	2	128
24.	Episiotomy tray	Complete reusable episiotomy instrument set made of surgical-grade stainless steel, corrosion-resistant and autoclavable, including episiotomy scissors, dissecting/tissue forceps, artery forceps, needle holder, sponge-holding forceps and other standard instruments required for episiotomy and suturing. Supplied in stainless-steel tray with lid.	1	64
25.	Medicine tray	Stainless-steel medicine/procedure tray, corrosion-resistant, smooth polished finish, seamless/easy to clean, suitable for routine medication preparation and	1	64

<table>
<tr><th>S#</th><th>Item Names</th><th>Specifications</th><th>Qty Per Labor Room</th><th>Total Qty</th></tr>
<tr><td></td><td></td><td>labor-room procedures, autoclavable.</td><td></td><td></td></tr>
<tr><td>26.</td><td>Emergency drug tray</td><td>Durable stainless-steel emergency drug/procedure tray with raised edges and compartments/dividers for organized storage of emergency medicines and accessories. Corrosion-resistant, smooth polished, easy to clean/disinfect. Medicines are not included in this equipment item unless separately specified.</td><td>1</td><td>64</td></tr>
<tr><td>27.</td><td>Urine albumin strips</td><td>Urinalysis reagent strips for semi-quantitative detection of protein/albumin in urine urine test strips for the simultaneous detection of 10 parameters in urine (Leukocytes, Nitrite, Blood, Glucose, Ketones, Bilirubin, Urobilinogen, Protein (Albumin) ,Specific gravity, pH value suitable for screening of proteinuria in pregnancy. Clear color chart/reader compatibility, individually protected against moisture, with manufacturer-defined storage conditions and expiry. Adequate shelf life at delivery.</td><td>2</td><td>128</td></tr>
<tr><td>28.</td><td>Vaginal speculum</td><td>Reusable vaginal speculum, Cusco-type, adult size, made of medical-grade stainless steel or equivalent durable medical material, smooth rounded edges, corrosion-resistant, adjustable locking mechanism, autoclavable and suitable for gynecological examination/procedures.</td><td>1</td><td>64</td></tr>
<tr><td>29.</td><td>Scalpel & scissor set (labor room)</td><td>
<table>
<tr><th>S. No</th><th>Items</th><th>QTY</th><th>Technical Specification</th></tr>
<tr><td>1.</td><td>Scalpel Handle No. 3</td><td>1</td><td>Reusable surgical scalpel handle No. 3, surgical-grade stain corrosion-resistant and autoclavable; compatible with standa blades Nos. 10, 11, 12 and 15 (10 Each surgical blades).</td></tr>
<tr><td>2.</td><td>Surgical Scissors – Straight</td><td>1</td><td>Stainless steel, approx. 14–16 cm, sharp/blunt or appropriat pattern</td></tr>
<tr><td>3.</td><td>Surgical Scissors – Curved</td><td>1</td><td>Stainless steel, approx. 14–16 cm, sharp/blunt</td></tr>
<tr><td>4.</td><td>Dissecting Forceps – Toothed</td><td>1</td><td>Stainless steel, 1×2 teeth, approx. 14–16 cm</td></tr>
<tr><td>5.</td><td>Dissecting Forceps – Plain</td><td>1</td><td>Stainless steel, plain tips, approx. 14–16 cm</td></tr>
<tr><td>6.</td><td>Artery Forceps – Straight</td><td>2</td><td>Stainless steel, serrated jaws, ratchet lock, approx. 12–14 c</td></tr>
<tr><td>7.</td><td>Artery Forceps – Curved</td><td>2</td><td>Stainless steel, curved serrated jaws, ratchet lock, approx. 1</td></tr>
<tr><td>8.</td><td>Needle Holder – Mayo-Hegar</td><td>1</td><td>Stainless steel, serrated jaws, ratchet lock, approx. 14–16 c</td></tr>
<tr><td>9.</td><td>Sponge Holding Forceps</td><td>1</td><td>Stainless steel, ring type, approx. 20–25 cm</td></tr>
<tr><td>10.</td><td>Dressing Forceps</td><td>1</td><td>Stainless steel, plain/serrated, approx. 14–16 cm</td></tr>
<tr><td>11.</td><td>Probe/Director</td><td>1</td><td>Stainless steel, blunt-ended, approx. 14–16 cm, autoclavabl</td></tr>
<tr><td>12.</td><td>Kidney Tray</td><td>1</td><td>Stainless steel, 8–10 inch</td></tr>
<tr><td>13.</td><td>Instrument Tray with Lid</td><td>1</td><td>Stainless steel, 10 -12 size for complete set</td></tr>
</table>
Complete reusable labor-room minor surgical instrument set, surgical-grade stainless steel, corrosion-resistant and autoclavable. To include scalpel handle(s), suitable blades where included, surgical scissors, dissecting scissors, tissue/dressing forceps and other standard instruments required for</td><td>1</td><td>64</td></tr>
</table>

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
		minor procedures. Supplied in stainless-steel tray with lid.		
30.	Sharps container	Puncture-resistant, leak-proof sharps disposal container, rigid medical-grade plastic, clearly marked with biohazard symbol, secure lid with restricted opening, tamper-resistant closure and suitable for disposal of needles, blades and other sharps. Capacity approximately 5 L or suitable for BHU labor-room use.	1	64
31.	Biohazard bags (large)	Pack of 50, Heavy-duty biohazard/clinical waste bags, leak-resistant, puncture-resistant, suitable for infectious healthcare waste, clearly marked with biohazard symbol, yellow, red and blue color code, 20 Liter size with proper label and instruction printed on it.	2	128
32.	Disposal bins for medical waste	Set of 3 Color Code (Yellow, Red and Blue) Foot-operated medical waste bin, durable washable medical-grade plastic, with tight-fitting lid, corrosion-resistant, easy-to-clean internal surface and adequate capacity 15 – 20 L with proper label and instruction printed on it	2	128
33.	Placenta bags	Pack of 50 ,Disposable, leak-proof, heavy-duty placenta/waste collection bag, Tie clip, medical/clinical waste grade, strong sealed construction, adequate capacity for placenta 10 Liters with proper label and instruction printed on it, Color : Yellow label and instruction in Black	30	1920
34.	PPE sets (sterile gloves, masks, gowns, caps, shoe covers)	Complete disposable PPE set comprising sterile surgical gloves, surgical mask, disposable gown, head cover/cap and shoe covers. Materials suitable for labor/delivery procedures, individually packed or hygienically packed, appropriate sizes, sterile gloves/gown where specified, and compliant with applicable quality standards.	10	640

LOT NO - 2 (New Labor Rooms Furniture & Fixture)

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
1.	Patient bed	• Frame Material: Mild Steel (MS) tubular frame. • Top Platform: Two-section CRCA/MS sheet platform with powder-coated finish. • Bed Type: Manual adjustable hospital bed. • Adjustment Mechanism: Manual screw/crank mechanism for head-side and foot-side adjustment. • Side Rails: Collapsible MS or stainless-steel safety railings. • Head & Foot Panels: Detachable MS frame with laminated panels.	1	64

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
		• Wheels/Casters: Four heavy-duty castors, minimum two with locking brakes. • Overall Dimensions: Approximately 78" × 36". • Load Capacity: Minimum 100 kg. • Finish: Anti-rust treatment with epoxy powder coating. • Usage: Suitable for BHU Labour Rooms, clinics and general patient care		
2.	Delivery table	• Frame Material: Heavy-duty Mild Steel (MS) tubular frame. • Top Platform: Padded platform with waterproof, washable rexine/PVC covering. • Table Type: Standard manual obstetric/delivery examination table. • Platform Design: Suitable for patient positioning during normal delivery. • Leg Supports: Two adjustable or removable leg supports/stirrups. • Backrest: Adjustable backrest, preferably manually operated. • Accessories: Basic removable leg supports and necessary fittings. • Dimensions: Approximately 72" × 24" (length × width). • Load Capacity: Minimum 100 kg. • Finish: Anti-rust treated, epoxy powder-coated metal frame. • Usage: Suitable for normal delivery and obstetric examination in BHU Labour Rooms.	1	64
3.	Steel bowl 12" with stand (hand washing)	• Bowl Material: Stainless Steel (SS), preferably food/medical-grade stainless steel. • Bowl Diameter: Approximately 12 inches. • Bowl Depth: Approximately 4–6 inches. • Surface: Smooth, non-porous and corrosion-resistant. • Stand Material: Mild Steel (MS) or stainless-steel frame. • Stand Design: Stable, free-standing support suitable for holding the bowl. • Finish: Smooth, washable and rust-resistant. • Usage: Suitable for handwashing and routine infection prevention activities	1	64
4.	Instrument trolley	• Frame Material: Stainless Steel (SS) or corrosion-resistant MS frame. • Platform: Two-tier stainless-steel sheet trays. • Tray Edges: Raised edges to prevent instruments from falling. • Construction: Sturdy, durable and easy-to-clean structure. • Wheels/Casters: Four swivel castors, minimum two with locking brakes. • Handle: Side push handle for easy movement.	1	64

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
		• Dimensions: Approximately 30" × 18" × 32" (L × W × H). • Finish: Smooth, corrosion-resistant and washable surface. • Usage: Suitable for transportation and placement of medical instruments in Labour Rooms.		
5.	Patient bed screen (3 folds)	• Frame Material: Mild Steel (MS) tubular frame. • Screen Type: Three-fold, movable privacy screen. • Panel Material: Washable PVC-coated fabric or equivalent durable material. • Frame Construction: Lightweight, sturdy and foldable. • Panel Arrangement: Three interconnected panels with suitable hinges. • Wheels/Casters: Castors may be provided for easy movement, where required. • Approximate Height: 5.5–6 feet. • Finish: Anti-rust and powder-coated frame. • Usage: To ensure patient privacy during examination, delivery and treatment.	1	64
6.	Almirah racks for medicine & equipment (steel)	• Material: Mild Steel (MS) sheet construction. • Body Thickness: Approximately 20–22 gauge MS sheet or equivalent suitable thickness. • Storage Type: Steel storage almirah with hinged doors. • Shelves: Minimum four adjustable or fixed internal shelves. • Doors: Double-door design with suitable handles. • Locking System: Central locking arrangement with keys. • Dimensions: Approximately 72" × 36" × 18" (H × W × D). • Load Capacity: Suitable for routine storage of medicines and medical equipment. • Finish: Anti-rust treated with epoxy powder coating. • Usage: Storage of medicines, medical supplies and Labour Room equipment.	2	128
7.	Foam mattress for patient bed (4") with Ragzene Cover	• Material: High-density polyurethane foam. • Thickness: 4 inches. • Dimensions: Approximately 78" × 36", suitable for the supplied patient bed. • Foam Density: Suitable for routine hospital patient use. • Cover Material: Waterproof rexine/PVC covering. • Cover Quality: Durable, washable and resistant to routine cleaning. • Stitching: Properly stitched edges with reinforced seams.	2	128

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
		• Colour: Standard hospital-use colour. • Usage: Suitable for patient beds in BHU Labour Rooms.		
8.	Foam pillow	• Material: Polyurethane foam. • Shape: Standard rectangular pillow. • Dimensions: Approximately 24" × 16". • Filling: Soft, resilient foam suitable for patient support. • Cover: Washable, water-resistant fabric or rexine cover. • Finish: Properly stitched edges. • Usage: Suitable for patient comfort and positioning.	4	256
9.	Blanket for adult	• Material: Soft polyester or polyester-blended fabric. • Size: Approximately 90" × 60". • Fabric Quality: Durable, warm and suitable for routine hospital use. • Weight: Appropriate for winter use. • Stitching: Properly finished edges to prevent fraying. • Washability: Suitable for regular washing. • Colour: Standard solid colour. • Usage: For patient covering and warmth during hospital stay.	2	128
10.	Rechargeable light	• Light Source: Energy-efficient LED. • Body Material: Durable ABS plastic or equivalent. • Battery: Built-in rechargeable battery. • Backup Time: Minimum 4 hours under normal operating conditions. • Charging: 220–240V AC charging facility with compatible charger. • Lighting: Adequate illumination for emergency and backup purposes. • Operation: Simple ON/OFF switch. • Accessories: Charging adapter/cable included. • Usage: Suitable for emergency lighting during electricity load-shedding.	3	192
11.	Mackintosh	• Material: Waterproof, non-absorbent PVC or equivalent material. • Type: Reusable medical protective sheet. • Dimensions: Approximately 72" × 36". • Surface: Smooth, non-porous and easy to clean. • Waterproofing: Resistant to penetration of body fluids. • Edges: Properly finished to prevent tearing. • Cleaning: Washable and suitable for routine disinfection. • Usage: To protect patient mattresses during examination and delivery.	4	256
12.	Stainless Steel Healthcare Baby Cot	• Frame Material: Stainless Steel (SS) tubular frame.	1	64

S#	Item Names	Specifications	Qty Per Labor Room	Total Qty
		• Sleeping Platform: Stainless-steel sheet or suitable washable infant platform. • Cot Type: Standard infant/baby cot. • Side Rails: Protective side railings to prevent accidental infant falls. • Rail Design: Smooth, rounded edges with safe spacing. • Mattress: Basic washable mattress suitable for infant use, if included in the quoted price. • Wheels/Casters: Four castors, preferably with locking brakes. • Dimensions: Approximately 30" × 18" × 30" (L × W × H). • Finish: Smooth, corrosion-resistant and easy-to-clean surface. • Usage: Suitable for temporary placement and care of newborn babies in BHU Labour Rooms.		

LOT NO - 2 (Existing Labor Rooms Equipment's)

S#	Item Names	Specifications	Total Qty
1	Oxygen Gas Cylinder with Accessories (To be supplied with each cylinder)	Type Medical Oxygen Cylinder (Portable/Stationary) Gas Medical Grade Oxygen (O_2) Water Capacity 20 Liters (±10%) Oxygen Capacitor volume Approximately 3 m³ (3,000 Liters)Cylinder Material Seamless High Tensile Steel Valve Brass Medical Oxygen Valve with safety cap Thread Standard As per ISO/BS/DIN or Pakistan Standards Exterior Finish Powder coated or baked enamel finish with corrosion resistance Color Coding As per Pakistan Medical Gas Standards/ISO requirements Manufacturing Standard ISO 9809 or equivalent Quality Certification ISO 13485 and CE marked (where applicable) Hydrostatic Test Valid hydrostatic test certificate at delivery. Oxygen Gas Cylinder Color: Top White and Body: Black Accessories	274

<table>
<tr><th>S#</th><th>Item Names</th><th>Specifications</th><th>Total Qty</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><th>S.No</th><th>Item</th><th>QTY</th><th>Technical Specification</th></tr>
<tr><td>1.</td><td>Oxygen Regulator with Flowmeter and Humidifier Bottle</td><td>1</td><td>Brass-body, medical-grade oxygen regulator suitable for oxygen service, capable of handling an inlet pressure of up to 150–200 bar, with adjustable outlet pressure, dual pressure gauges for cylinder and outlet pressure, and a medical-grade oxygen flowmeter with a flow range of 0–15 L/min. The flowmeter shall have a clear graduated scale, accurate flow control, and an impact-resistant transparent flow tube. The humidifier bottle shall have a capacity of 200–250 mL and shall be manufactured from autoclavable polycarbonate or polypropylene, reusable, leak-proof, fitted with a pressure relief valve, and compatible with standard medical oxygen cylinders.</td></tr>
<tr><td>2.</td><td>Adult Oxygen Mask</td><td>1</td><td>Medical-grade, transparent PVC, soft anatomical design, adjustable elastic head strap, aluminum nose clip, supplied with 2-meter kink-resistant oxygen tubing, latex-free, single patient use.</td></tr>
<tr><td>3.</td><td>Pediatric Oxygen Mask</td><td>1</td><td>Medical-grade transparent PVC, child size, soft anatomical fit, adjustable elastic strap, aluminum nose clip, supplied with 2-meter oxygen tubing, latex-free, single patient use.</td></tr>
<tr><td>4.</td><td>Adult Nasal Cannula</td><td>1</td><td>Soft medical-grade PVC, adult size, over-ear design, adjustable slider, supplied with 2-meter kink-resistant tubing, sterile or individually packed, latex-free.</td></tr>
<tr><td>5.</td><td>Pediatric Nasal Cannula</td><td>1</td><td>Soft medical-grade PVC, pediatric size, over-ear design, adjustable slider, supplied with 2-meter kink-resistant tubing, sterile or individually packed, latex-free.</td></tr>
<tr><td>6.</td><td>Oxygen Connecting Tubing (Minimum 2 miters)</td><td>1</td><td>Medical-grade transparent PVC, minimum 2 meters long, kink-resistant, universal connectors at both ends, compatible with oxygen masks, nasal cannulas, and humidifier bottle</td></tr>
<tr><td>7.</td><td>Heavy Duty Cylinder Trolley</td><td>1</td><td>Suitable for 20-liter medical oxygen cylinder, heavy-duty mild steel construction, powder-coated finish, two solid rubber wheels (minimum 200 mm diameter), safety chain/strap, ergonomic handle, corrosion-resistant</td></tr>
<tr><td>8.</td><td>Cylinder Safety Cap</td><td>1</td><td>Heavy-duty steel or impact-resistant plastic protective cap compatible with the supplied cylinder valve, designed to protect the valve during storage and transportation.</td></tr>
<tr><td>9.</td><td>Valve Wrench/Key</td><td>1</td><td>Heavy-duty steel or brass valve key, compatible with the supplied cylinder valve, corrosion-resistant, durable construction for repeated use.</td></tr>
<tr><td colspan="2">Total</td><td>9</td><td></td></tr>
</table>
</td><td></td></tr>
<tr><td>2</td><td>Weight scales (bathroom scale)</td><td>Digital weighing scale for adults; capacity at least 150 kg, resolution 100 g or better, large easy-to-read LCD display, automatic zero and tare function, auto power-off, non-slip platform, battery operated, complete with batteries.</td><td>95</td></tr>
<tr><td>3</td><td>Infant Weight Scale</td><td>Digital infant weighing scale, capacity minimum 20 kg, accuracy ±5–10 g, LCD display, tare function, auto hold, battery operated, washable tray, auto power off.</td><td>86</td></tr>
<tr><td>4</td><td>D & C Set</td><td>Complete Dilatation & Curettage set, reusable surgical-grade stainless steel, corrosion-resistant, autoclavable. Set to include appropriate uterine sounds, cervical dilators, curettes of assorted sizes, sponge/ring forceps, vulsellum/tenaculum, artery forceps and other standard instruments required for D&C procedure. Instruments shall be supplied in a suitable Instruments Pouch or box with proper label
Table: D&C Set (Dilatation & Curettage set)</td><td>210</td></tr>
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<tr><th>S#</th><th>Item Names</th><th>Specifications</th><th>Total Qty</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><th>S. No</th><th>Items</th><th>QTY</th><th>Technical Specification</th></tr>
<tr><td>1.</td><td>Hegar Dilator 3/4 to 17/18</td><td>8</td><td>Set of 8 Hegar uterine dilators covering sizes 3/4 to 17/18; graduated, double-ended or equivalent design; smooth, rounded atraumatic tips; made of surgical-grade stainless steel; corrosion-resistant, reusable and fully autoclavable.</td></tr>
<tr><td>2.</td><td>Sims Vaginal Speculum Medium</td><td>1</td><td>Medium-size, double-bladed Sims vaginal speculum; smooth, rounded atraumatic edges; suitable for vaginal examination and cervical procedures; surgical-grade stainless steel; corrosion-resistant, reusable and fully autoclavable.</td></tr>
<tr><td>3.</td><td>Cusco Vaginal Speculum Medium</td><td>1</td><td>Medium-size self-retaining Cusco vaginal speculum with adjustable screw mechanism; smooth, rounded blades with atraumatic edges; surgical-grade stainless steel; corrosion-resistant, reusable and fully autoclavable.</td></tr>
<tr><td>4.</td><td>Ovum Forceps</td><td>1</td><td>Approximately 25–30 cm length; long, smooth/serrated atraumatic jaws suitable for grasping and removal of tissue/products of conception; secure ring handles with locking mechanism; surgical-grade stainless steel; reusable and fully autoclavable.</td></tr>
<tr><td>5.</td><td>Bozemann Uterine Packing Forceps</td><td>1</td><td>Approximately 25–30 cm length; long, slender, curved jaws with serrated gripping surfaces for uterine/vaginal packing; ring handles with ratchet locking mechanism; surgical-grade stainless steel; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>6.</td><td>Vulsellum Forceps</td><td>1</td><td>Approximately 9–10 inches length; toothed grasping jaws designed for secure cervical holding; ring handles with ratchet locking mechanism; precision box joint; surgical-grade stainless steel; corrosion-resistant, reusable and fully autoclavable.</td></tr>
<tr><td>7.</td><td>Forester Sponge Holding Forceps</td><td>1</td><td>Approximately 9.5–10 inches length; ring-handled forceps with oval, serrated jaws for secure sponge/gauze holding; ratchet locking mechanism and precision box joint; surgical-grade stainless steel; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>8.</td><td>Flushing Curette</td><td>1</td><td>Uterine flushing/evacuation curette with smooth, appropriately shaped working end and secure handle; suitable for uterine evacuation and flushing procedures; surgical-grade stainless steel; corrosion-resistant, reusable and fully autoclavable.</td></tr>
<tr><td>9.</td><td>Uterine Curette</td><td>1</td><td>Rigid uterine curette with appropriately sized looped/rounded working end for controlled uterine curettage; smooth edges and secure handle; surgical-grade stainless steel; corrosion-resistant, reusable and fully autoclavable.</td></tr>
<tr><td>10.</td><td>Sims Uterine Sound</td><td>1</td><td>Approximately 10–12 inches length; graduated uterine sound with rounded atraumatic tip and ergonomic handle; clear depth markings for uterine measurement;</td></tr>
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</td><td></td></tr>
<tr><td>5</td><td>Fetoscope</td><td>Pinard/fetal stethoscope, lightweight, durable and suitable for intermittent fetal heart auscultation, preferably stainless steel or high-quality medical-grade material, smooth edges and easy to clean/disinfect.</td><td>95</td></tr>
<tr><td>6</td><td>Stethoscope</td><td>Adult dual-head acoustic stethoscope with diaphragm and bell, stainless-steel/aluminum chest piece, latex-free tubing, suitable for general clinical examination and BP measurement, complete with ear tips.</td><td>181</td></tr>
<tr><td>7</td><td>BP apparatus</td><td>Fully automatic upper-arm digital blood pressure monitor based on Oscillo metric measurement technology. Measurement range: Blood Pressure: 0–299 mmHg; Pulse Rate: 40–180 beats/min (or better). Accuracy: Blood Pressure ±3 mmHg; Pulse Rate ±5% of reading. Large LCD display with systolic, diastolic, and pulse rate indication. One-touch operation with automatic inflation and deflation. Memory storage for at least 60 readings with date/time or better. Irregular Heartbeat (IHB) detection and body movement indicator. Average of last 3 readings feature preferred. Adult cuff suitable for arm circumference 22–42 cm (or supplied with standard adult cuff</td><td>208</td></tr>
</table>

S#	Item Names	Specifications	Total Qty
		and large cuff if applicable). Battery operated (minimum 4 × AA batteries) with optional AC adapter compatibility. Low battery and error indicators. Auto power-off function to conserve battery. Supplied complete with carrying case, batteries, instruction manual, and cuff. Device shall comply with ISO 81060-2, CE Mark, US FDA, or equivalent internationally recognized standards.	
8	Kidney tray 6"	Kidney-shaped tray, 6-inch nominal size, made of high-quality stainless steel, corrosion-resistant, smooth polished surface, seamless/easy to clean, autoclavable and reusable.	170
9	Instrument tray 12"	Stainless-steel instrument tray, approximately 12 inches, corrosion-resistant, smooth polished finish, seamless construction, autoclavable, with suitable depth and rounded edges; with lid where applicable.	175
10	Steel spirit swab jar	Stainless-steel spirit/swab jar with tight-fitting lid, corrosion-resistant, smooth polished internal and external surfaces, suitable for storage of prepared swabs and routine labor-room use.	194
11	Sterilizer	Stainless-steel sterilizing drum/container suitable for steam sterilization/autoclaving, perforated inner chamber with adjustable openings, secure locking lid, corrosion-resistant construction and suitable size for labor-room instruments.	71
12	Suction pump (manual) (Foot)	Manual/foot-operated suction apparatus suitable for obstetric and neonatal use, reusable collection bottle at least 1 L, graduated and transparent, with suction tubing, suction catheter/tip, overflow protection and all necessary accessories. Easy to clean, disinfect and sterilize as applicable.	224
13	AMBU bag (Neonatal)	Manual resuscitator for neonatal/newborn resuscitation, self-inflating bag, capacity appropriate for neonates, with transparent face masks of appropriate neonatal sizes, oxygen inlet/reservoir connection, pressure-relief/safety valve and patient valve. Reusable, autoclavable components where applicable. Complete ready-to-use set.	102
14	AMBU bag (Child)	Pediatric manual resuscitator made of medical-grade silicone or PVC, pediatric mask (Size 2–4), oxygen reservoir, oxygen tubing, pressure relief valve, tidal volume 500–700 ml, latex-free, CE/ISO certified.	72
15	AMBU bag (adult)	Adult manual resuscitator made of medical-grade silicone or high-quality PVC, reusable/autoclavable (if silicone) or disposable (PVC), reservoir bag, oxygen tubing, adult face mask (Size 5), oxygen inlet, pressure relief valve, tidal volume 1500–1700 ml, latex-free, CE/ISO certified.	64
16	Nebulizer	Compressor nebulizer for aerosol therapy, suitable for adult and pediatric use, operating on 220–240 V AC, 50 Hz, with nebulizer chamber, adult and pediatric masks, mouthpiece, air tubing and spare filter(s).	217
17	Thermometer	Mercurial glass thermometer with oral/axillary use, measurement range 32–43°C, storage case, waterproof, high accuracy, good quality.	2740
18	IUD Set	I.U.D. (IUCD) Insertion & Removal Set shall consist of 7 pieces of reusable, corrosion-resistant, fully autoclavable medical/surgical-grade stainless-steel instruments, with smooth, defect-free surfaces and properly functioning joints, jaws, ratchets, and cutting edges. Instruments shall be supplied in a suitable Instruments Pouch or box with proper label	233

<table>
<tr><th>S#</th><th>Item Names</th><th>Specifications</th><th>Total Qty</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><th>S. No</th><th>Items</th><th>QTY</th><th>Technical Specification</th></tr>
<tr><td>1.</td><td>Graves Vaginal Speculum – Medium</td><td>1</td><td>Graves pattern, bivalve, self-retaining; medium adult size; overall length 95–110 mm; blade length 75–90 mm, width 25–30 mm; smooth atraumatic edges; adjustable locking mechanism; medical-grade stainless steel AISI 304/316; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>2.</td><td>Rampley Sponge Holding Forceps</td><td>1</td><td>Rampley pattern sponge holding forceps; 240–260 mm (10"); ring handles with ratchet lock; oval, fenestrated, serrated jaws; smooth box joint; surgical-grade stainless steel AISI 410/420 or equivalent; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>3.</td><td>Vulsellum Forceps</td><td>1</td><td>Gynecological Vulsellum Forceps; 240–260 mm (10"); ring handles with ratchet lock; 2×3 toothed jaws or equivalent; accurately aligned jaws; box joint; surgical-grade stainless steel AISI 410/420 or equivalent; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>4.</td><td>Mayo Scissors, straight – 7 Inches</td><td>1</td><td>Mayo Scissors, Straight; 178 mm (7"); straight blades with blunt/blunt or blunt/sharp tips; precision screw joint; sharp, aligned cutting edges; surgical-grade stainless steel AISI 420/440 or equivalent; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>5.</td><td>Sims Uterine Sound</td><td>1</td><td>Sims Uterine Sound; 300–320 mm (30–32 cm); slender, gently curved shaft with rounded atraumatic tip; permanent cm graduations (4–12 cm); rigid construction; medical-grade stainless steel AISI 304/316 or equivalent; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>6.</td><td>Hartmann Crocodile Forceps – 6 Inches</td><td>1</td><td>Hartmann Crocodile Forceps; 150 mm (6"); slender shaft; crocodile/alligator jaws with fine serrations; smooth opening/closing and accurate jaw alignment; surgical-grade stainless steel AISI 410/420 or equivalent; corrosion-resistant, reusable and autoclavable.</td></tr>
<tr><td>7.</td><td>Artery Forceps, Straight – 8 Inches</td><td>1</td><td>Artery Forceps, Straight; 200 mm (8"); ring handles with ratchet lock; straight serrated jaws; precision box joint; multiple ratchet positions; surgical-grade stainless steel AISI 410/420 or equivalent; corrosion-resistant, reusable and autoclavable.</td></tr>
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<tr><td>19</td><td>Delivery light</td><td>LED examination/delivery light, adjustable height and arm/head, suitable for close examination and delivery procedures, high-intensity shadow-reduced illumination, LED light source, color temperature approximately 4000–5000 K, adjustable positioning, stable base and 220–240 V AC operation. Rechargeable/battery backup preferred.</td><td>117</td></tr>
<tr><td>20</td><td>Pulse oximeter</td><td>Fingertip pulse oximeter for adult/pediatric use, SpO_2 measurement range 70–100%, pulse rate range approximately 30–250 bpm, SpO_2 accuracy ±2% in specified range, clear LCD/LED display, low-battery indicator, automatic power-off, reusable and easy to disinfect. Adult finger sensor; pediatric/neonatal sensor where compatible.</td><td>125</td></tr>
<tr><td>21</td><td>Cord clamp Pack of 50</td><td>Sterile, single-use, disposable umbilical cord clamps, medical-grade plastic, secure locking mechanism, smooth rounded edges, individually packed/sterile, non-toxic and suitable for newborn use. Quantity per box/pack to be clearly specified by bidder.</td><td>546</td></tr>
<tr><td>22</td><td>Episiotomy tray</td><td>Complete reusable episiotomy instrument set made of surgical-grade stainless steel, corrosion-resistant and autoclavable, including episiotomy scissors, dissecting/tissue forceps, artery forceps, needle holder, sponge-holding forceps and other standard instruments required for episiotomy and suturing. Supplied in stainless-steel tray with lid.</td><td>241</td></tr>
<tr><td>23</td><td>Medicine tray</td><td>Stainless-steel medicine/procedure tray, corrosion-resistant, smooth polished finish, seamless/easy to clean, suitable for routine medication preparation and labor-room procedures, autoclavable.</td><td>198</td></tr>
<tr><td>24</td><td>Emergency drug tray</td><td>Durable stainless-steel emergency drug/procedure tray with raised edges and compartments/dividers for organized storage of emergency medicines and accessories. Corrosion-resistant, smooth polished, easy to clean/disinfect. Medicines are not</td><td>204</td></tr>
</table>

<table>
<tr><th>S#</th><th>Item Names</th><th>Specifications</th><th>Total Qty</th></tr>
<tr><td></td><td></td><td>included in this equipment item unless separately specified.</td><td></td></tr>
<tr><td>25</td><td>Breast Pump</td><td>Manual breast pump suitable for expression of breast milk, BPA/BPS-free food-contact components, soft breast shield, milk collection bottle/container, valve and all necessary accessories. Easy to clean, disinfect and assemble. Suitable for postpartum/lactation support at BHU level.</td><td>273</td></tr>
<tr><td>26</td><td>Scalpel & scissor set (labor room)</td><td>
<table>
<tr><th>S. No</th><th>Items</th><th>QTY</th><th>Technical Specification</th></tr>
<tr><td>1.</td><td>Scalpel Handle No. 3</td><td>1</td><td>Reusable surgical scalpel handle No. 3, surgical-grade stainless steel, corrosion-resistant and autoclavable; compatible with standard surgical blades Nos. 10, 11, 12 and 15 (10 Each surgical blades).</td></tr>
<tr><td>2.</td><td>Surgical Scissors – Straight</td><td>1</td><td>Stainless steel, approx. 14–16 cm, sharp/blunt or appropriate surgical pattern</td></tr>
<tr><td>3.</td><td>Surgical Scissors – Curved</td><td>1</td><td>Stainless steel, approx. 14–16 cm, sharp/blunt</td></tr>
<tr><td>4.</td><td>Dissecting Forceps – Toothed</td><td>1</td><td>Stainless steel, 1×2 teeth, approx. 14–16 cm</td></tr>
<tr><td>5.</td><td>Dissecting Forceps – Plain</td><td>1</td><td>Stainless steel, plain tips, approx. 14–16 cm</td></tr>
<tr><td>6.</td><td>Artery Forceps – Straight</td><td>2</td><td>Stainless steel, serrated jaws, ratchet lock, approx. 12–14 cm</td></tr>
<tr><td>7.</td><td>Artery Forceps – Curved</td><td>2</td><td>Stainless steel, curved serrated jaws, ratchet lock, approx. 12–14 cm</td></tr>
<tr><td>8.</td><td>Needle Holder – Mayo-Hegar</td><td>1</td><td>Stainless steel, serrated jaws, ratchet lock, approx. 14–16 cm</td></tr>
<tr><td>9.</td><td>Sponge Holding Forceps</td><td>1</td><td>Stainless steel, ring type, approx. 20–25 cm</td></tr>
<tr><td>10.</td><td>Dressing Forceps</td><td>1</td><td>Stainless steel, plain/serrated, approx. 14–16 cm</td></tr>
<tr><td>11.</td><td>Probe/Director</td><td>1</td><td>Stainless steel, blunt-ended, approx. 14–16 cm, autoclavable</td></tr>
<tr><td>12.</td><td>Kidney Tray</td><td>1</td><td>Stainless steel, 8–10 inch</td></tr>
<tr><td>13.</td><td>Instrument Tray with Lid</td><td>1</td><td>Stainless steel, 10 -12 size for complete set</td></tr>
</table>
Complete reusable labor-room minor surgical instrument set, surgical-grade stainless steel, corrosion-resistant and autoclavable. To include scalpel handle(s), suitable blades where included, surgical scissors, dissecting scissors, tissue/dressing forceps and other standard instruments required for minor procedures. Supplied in stainless-steel tray with lid.</td><td>194</td></tr>
<tr><td>27</td><td>Sharps container</td><td>Puncture-resistant, leak-proof sharps disposal container, rigid medical-grade plastic, clearly marked with biohazard symbol, secure lid with restricted opening, tamper-resistant closure and suitable for disposal of needles, blades and other sharps. Capacity approximately 5 L or suitable for BHU labor-room use.</td><td>1644</td></tr>
<tr><td>28</td><td>Biohazard bags (large)</td><td>Pack of 50, Heavy-duty biohazard/clinical waste bags, leak-resistant, puncture-resistant, suitable for infectious healthcare waste, clearly marked with biohazard symbol, yellow, red and blue color code, 20 Liter size with proper label and instruction printed on it.</td><td>274</td></tr>
<tr><td>29</td><td>Disposal bins for medical waste</td><td>Set of 3 Color Code (Yellow, Red and Blue) Foot-operated medical waste bin, durable washable medical-grade plastic, with tight-fitting lid, corrosion-resistant, easy-to-clean internal surface and adequate capacity 15 – 20 L with proper label and instruction printed on it</td><td>548</td></tr>
<tr><td>30</td><td>Placenta bags</td><td>Pack of 50 ,Disposable, leak-proof, heavy-duty placenta/waste collection bag, Tie clip, medical/clinical waste grade, strong sealed construction, adequate capacity for placenta 10 Liters with proper label and instruction printed on it, Color : Yellow</td><td>23016</td></tr>
</table>

S#	Item Names	Specifications	Total Qty
		label and instruction in Black	
31	PPE sets (sterile gloves, masks, gowns, caps, shoe covers)	Complete disposable PPE set comprising sterile surgical gloves, surgical mask, disposable gown, head cover/cap and shoe covers. Materials suitable for labor/delivery procedures, individually packed or hygienically packed, appropriate sizes, sterile gloves/gown where specified, and compliant with applicable quality standards.	259

LOT NO - 3 (New Laboratories Equipment's / Reagents)

A. Laboratory Equipment (Instruments & Devices)

S.No	Equipment	Specifications	Unit	Qty Per Lab	Total for 64 Labs
1.	Microscope (Binocular, 1000x)	Viewing Head: Binocular Eyepieces: 10x/18 eyepieces Nosepiece: Quadruple Objectives: 4x, 10x, 40x 100x Infinity Objectives Focusing: Coaxial coarse and fine adjustment Warranty: 1 Year	Nos	1	64
2.	Laboratory Refrigerator (2–8°C, for reagents & samples)	Laboratory-grade refrigerator for storage of reagents and samples. Temperature range: +2°C to +8°C. Capacity: Approximately 60–100 Liters. Forced air cooling system or equivalent. Automatic defrost system. Microprocessor temperature controller with digital display. Suitable for ambient temperature 10°C–32°C. Operates on 220V/50Hz or equivalent. Complete with standard accessories. Brand new and suitable for routine laboratory use. Equivalent or better specifications may be accepted subject to technical evaluation	Nos	1	64
3.	Sterilizer	Stainless Steel made, 7 x 14 dimensions medium size	Nos	1	64
4.	Hemoglobinometer	Hand handled HB Meter, Large display, auto off, memory of 1000+	Nos	1	64

S.No	Equipment	Specifications	Unit	Qty Per Lab	Total for 64 Labs
		test results, result time 15 - 30 seconds, Battery life of 1000 tests, additional two packets of test strips and carry bag. Subject to approval of sample. COUNTRY OF MANUFACTURER: USA/Europe/Japan/Equivalent			
5.	Hemoglobinometer Strips	Compatible with quoted/provided Hb Meter, for hemoglobin testing, individually packed or vial packed, high accuracy, properly labeled with batch no. and expiry date, minimum 12 months shelf life at delivery	50 Per Box	10	640
6.	Glucometer with 100 Strips	Portable blood glucose meter, plasma-equivalent results, sample size ≤1 µL, result within 5–10 seconds, memory ≥500 readings, battery operated, ISO 15197 compliant, supplied with carrying case and lancing device.	Nos	1	64
7.	Glucometer Strips	Compatible with quoted/provided Glucometer, for testing, individually packed or vial packed, high accuracy, properly labeled with batch no. and expiry date, minimum 12 months shelf life at delivery	100 Per Box	10	640
8.	Test Tube Rack	(Meta/Palstic)	Nos	2	128
9.	Pipettes Juster	10 to 100 ul with tips yellow/ Good Quality	Pack 1000 Pcs	1	64
10	Pipettes Juster	100 to 1000 ul with tips and blue / Good Quality	Pack 1000 Pcs	1	64
11	Microscope slide holder / staining rack	Good Quality	Nos	1	64
12	ESR Stand / ESR Rack	(Westergren, 10-place, plastic)	Nos	2	128
13	ESR Tubes	(Westergren type, graduated, disposable/plastic, 200 mm standard)	Pack of 100	2	128
14	Pasteur droppers 3ml	Capacity: 3ml total volume with precise, easy-to-read scale markings (typically in 0.5ml or 1ml increments). Material: Medical/lab-grade Low-Density Polyethylene (LDPE)	Pack of 500	1	64
15	Timmer	Multi-purpose digital countdown timers and handheld stopwatches suitable for simple educational and routine lab experiments. Good Quality	Nos	2	128

S.No	Equipment	Specifications	Unit	Qty Per Lab	Total for 64 Labs
16	Mixing Wooden Stirring Stick	Good Quality	Pack of 100	2	128

B. Consumables / Reagents

S.No	Item	Specifications	Unit	Qty Per Lab	Total for 125 Labs
1.	Distilled water	(Laboratory Grade)	5 Liter	1	64
2.	Laboratory gloves	100% Synthetic Nitrile or Powder-Free Natural Rubber Latex (Large Size)	Pack	5	320
3.	Laboratory coats	(Reusable): Pre-shrunk 65% Polyester / 35% Cotton blend. Weight: 180–200 g/m²	Nos	5	320
4.	Stains: Leishman	500 ml	Bottle	1	64
5.	Stains: Gram	500 ml	Bottle	1	64
6.	Stains: Methylene Blue	500 ml	Bottle	1	64
7.	Microscope immersion oil (1 Liter)	(Compatible with oil-immersion objectives, particularly 100x)	Liter	1	64
8.	Isopropyl Alcohol	70% Isopropyl Alcohol (IPA) or 99.9% (Analytical Grade) Isopropyl Alcohol	Liter	2	128
9.	Sodium hypochlorite (bleach)	Robin Bleach 500 ml or 300 ml	bottle	2	128
10.	Face Mask	3-Ply Disposable Surgical/Procedural Face Mask	Pack of 50	2	128
11.	Anti-A, Anti B, and Anti D (RH)	Blood Grouping Antisera (monoclonal reagent)	Bottle	1	64

C. Sample Containers & Tubes

S.No	Item	Specifications	Unit	Qty Per Lab	Total for 125 Labs
1.	Blood collection tubes	(EDTA for CBC) Purple Top - 3ml	Pack of 100	2	128
2.	Blood Collection Tubes	(Lithium Heparin – Green Top) 3ml	Pack of 100	2	128
3.	Blood Collection Tubes	(Serum Separator Tube – Yellow Top, Gel) 3ml	Pack of 100	2	128
4.	Blood Grouping Slides	(glass/plastic, 3-well or 6-well, reusable/disposable)	Pack of 100	3	192
5.	Glass Microscope Slides	(75mm × 25mm, frosted end, pre-cleaned)	Pack of 100	3	192
6.	Cover Slips	(18 × 18 mm, No. 1.5, high transparency, microscope grade)	Pack of 100	3	192
7.	urine sample container	sample container sterile 50ml	Pack of 100	2	128

S.No	Item	Specifications	Unit	Qty Per Lab	Total for 125 Labs
8.	Plastic Test Tubes	(5 mL, medical grade, with/without cap)	Pack of 500	1	64
9.	Sterile Disposable Lancets	(single-use, universal fit)	Pack of 100	3	192
10.	Centrifuge Tubes	(5 mL conical bottom, medical grade polypropylene, with screw cap)	Pack of 100	2	128

D. Diagnostic / Test Kits

S.No	Test / Kit	Specification	Unit	Qty Per Lab	Total 125 Labs
1.	Pregnancy test kits	Detects Human Chorionic Gonadotropin (hCG) in urine.	Pack of 100	4	256
2.	Urine Reagent Strips (10 Parameters)	Simultaneously tests for 10 markers: Leucocytes, Nitrite, Urobilinogen, Protein, pH, Blood, Specific Gravity, Ketone, Bilirubin, and Glucose. Strips rely on color-coded reaction pads with visual or analyzer-based readouts at specific times (30 to 120 seconds)	Pack of 100	4	256
3.	Rapid malaria test kits	WHO-prequalified lateral flow immunochromatographic cassette test for whole blood, featuring a combo format to detect both P. falciparum (HRP-2) and P. vivax (pLDH) with ≥ 95% sensitivity in 20 minutes	Box	2	128
4.	Hepatitis B / C rapid test kits	WHO-prequalified rapid cassette assays providing qualitative detection of HBsAg (Hep B) and anti-HCV antibodies (Hep C) from whole blood/serum with a minimum ≥ 99.0% sensitivity within 15–20 minutes.	Box	4	256

E. Laboratory Safety Items

S.No	Item	Specification	Unit	Qty Per Lab	Total 125 Labs
1.	Sharps disposal container 5 Litter	Material: Puncture-proof, leak-proof, and impact-resistant high-density yellow plastic	Nos	2	128
2.	Biohazard bags	12" X 24" or 18" X 26" (Capacity: 10L – 20L)	Pack of 50	5	320
3.	Fire extinguisher (DCP)	5 KG,	Nos	1	64
4.	Needle Cutter / Needle Destroyer	(manual, stainless steel or heavy-duty plastic, safety compliant)	Nos	1	64

S.No	Item	Specification	Unit	Qty Per Lab	Total 125 Labs
5.	Color-Coded Biomedical Waste Bins	(Yellow, Blue, Red heavy-duty plastic, 10L capacity)	Nos	1	64
6.	Color-Coded Biomedical Waste Bins	(Blue, heavy-duty plastic, 10 L capacity)	Nos	1	64
7.	Color-Coded Biomedical Waste Bins	(Red heavy-duty plastic, 10L capacity)	Nos	1	64

Note: All instruments must be of **stainless steel**, **rust-free**, and **autoclavable**. All instruments must be CE certified (or equivalent) where applicable and manufactured by an ISO-registered manufacturer. All required Certifications (CE, ISO and DRAP registration) must be attached with all detail's specifications with technical bid. Surgical steel must be **corrosion-resistant** and able to withstand **autoclave sterilization**, Manufacturer's warranty of at least **1 year**.

Delivery Schedule & Requirements:

- **Delivery shall be made to the following District Offices.**

S#	District Names	S#	District Names	S#	District Names	S#	District Names
1	Awaran	11	Jhal Magsi	21	Loralai	31	Sibi
2	Barkhan	12	Kachhi	22	Mastung	32	Sohbat Pur
3	Barshore	13	Kalat	23	Musakhail	33	South Dera Bugti
4	Chaghi (Dalbandeen)	14	Kech	24	Nasserabad	34	Surab
5	Chaman	15	Kharan	25	North Dera Bugti	35	Tump
6	Dukki	16	Khuzdar	26	Noshki	36	Usta Muhammad
7	Gwadar	17	Killa Abdullah	27	Panjgur	37	Washuk (Basima)
8	Harnai	18	Killa Saifullah	28	Pishin	38	Zhob
9	Hub	19	Kohlu	29	Quetta	39	Zlarat
10	Jaffarabad	20	Lasbela	30	Sherani		

NOTE: THE DISTRICT-WISE AND ITEM-WISE DISTRIBUTION PLANS FOR THE NEWLY TAKEN-OVER BHUS AND EXISTING BHUS ARE ATTACHED AS **ANNEXURE-A** AND **ANNEXURE-B**, RESPECTIVELY. THE DISTRICT-WISE DISTRIBUTION PLAN FOR THE EXISTING LABOUR ROOMS IS ATTACHED AS **ANNEXURE-C.** FURTHERMORE, THE DISTRICT-WISE DISTRIBUTION PLAN INDICATING THE NUMBER OF SITES FOR THE NEWLY ESTABLISHED LABOUR ROOMS AND LABORATORIES IS ATTACHED AS **ANNEXURE-D** FOR REFERENCE AND NECESSARY COMPLIANCE BY THE BIDDERS.

INSTRUCTIONS FOR PREPARING TECHNICAL BID

These Instructions are being given for strict compliance by the Bidders. **Failure to fulfill any instruction given here-under may result in dis-qualification of the Bid/s**.

Proposals shall be prepared on following lines: -

1. Sealed Envelope containing the Technical Proposal should clearly state:

a. **"Name of Bidder "**
b. **"Name of Tender "**
c. **"TECHNICAL PROPOSAL"**

2. The portion of Technical Proposal of this bidding document duly filled, supported with Bidder's covering Letter and the technical Bid on Bidders Letter Head be attached as the Technical Proposal.
3. Technical Proposal shall be prepared keeping in view the specifications provided in the Data Sheet and the schedule of requirements or otherwise as placed demand further during the bidding process.
4. Following information should be attached/contained in the Technical Proposal: -
    a. Receipt of payment of **bidding Document Fee May be** in terms of **Pay Order in favor of PPHI BALOCHISTAN.**
    b. **Completion time/Delivery time**, which means; actual execution time for the titled Work/ 100% delivery of order supplies.
    c. Documentary **evidence of fulfillment of eligibility criteria** for Bidders as required by the Peoples Primary Healthcare Initiative, Balochistan. (PPHI-BALOCHISTAN).
    d. Documentary evidence of **fulfillment of complete schedule of requirements as per evaluation criteria** including technical, administrative and service requirements of the Peoples Primary Healthcare Initiative, Balochistan (PPHI-BALOCHISTAN)
    e. **Description of status** as Partnership / authorization from the Firm / authorized importer / distributor / manufacturer / retailer etc. (as the case may be) as required by the Peoples Primary Healthcare Initiative, Balochistan (PPHI-BALOCHISTAN) in the schedule of requirements.
    f. **Defect Liability Period:** details. (As applicable) as required by the Peoples Primary Healthcare Initiative, Balochistan (PPHI-BALOCHISTAN) in the schedule of requirements as mentioned.
    g. Every page of the **Bid must be numbered, signed & stamped** by the authorized representative.
5. Attachment of any document not demanded by the Peoples Primary Healthcare Initiative (PPHI-BALOCHISTAN) at instruction 4 of "Instruction for preparation of Technical Bid" is strictly prohibited.

The procedure shall be applied as follows: -

1. **Bidders Eligibility Assessment.** Initial evaluation of the technical proposals shall be carried-out by the **PROCUREMENT COMMITTEE**, as per the requirements of the eligibility criteria laid down under the heading of "Letter of Invitation for Bids – Eligibility Criteria for Bidders" in the following manner:

S.No.	Bidders Eligibility Factor	Requirement	Documents attached	
			YES	NO
1	Registration with Income Tax and GST	I. Copy of Active NTN attached? II. GST Certificate Copy? III. Registered with FBR & in relevant tariff code of "Medical Equipment's/Labs Item/Importer/Exporter/Distributor".?		
2	Tax Payer status	Tax payer status must be as **"Active Tax Payer"** and 100% GST Compliance.		
3	Relevant Experience	**05 (Five)** successfully completed similar assignments for Provision of Medical Equipment as manufacturer, authorized dealer, sole proprietor (total worth of PKR **02 million** of each assignment during FY of 2023, 2024 and 2025).		
4	Financial Capacity (For Firms)	Turn Over of **PKR. 50 million** for the past **3 years** each (i.e 2023, 2024 and 2025).		
5	Agreement with all the terms & conditions	Signature & company seal at every page of bidding document affixed and/or declaration on official pad of bidder?		
6	Delivery time compliance	Is the quoted completion time within the stipulated time period mentioned in days?		
7	Non-Blacklisting	Declaration of non-blacklisting by any govt, semi-govt or private organization, on judicial stamp paper attached?		
8	Outlet / Shop Pakistan	Must have established outlet in Pakistan Complete address and registration certificates along with necessary documents if any.		
9	Submission of Bidding Document Fee	Pay order of Rs. 2,000/- in favor of PPHI-Balochistan as bidding document fees attached with technical proposal?		
10	Submission of Separate Bid for Each Lot	The bidder shall submit a separate and complete bid for each lot.		
11	ISO, CE Certification & DRAP Registration (Equipment)	Copy of valid CE certification, DRAP registration certificate (where applicable), and ISO 9001 / ISO 13485 certificate of the manufacturer, duly verifiable.		

a) Firm must score "YES" in all requirements of the eligibility criteria to be categorized as Eligible. "NO" to any requirement of the eligibility criteria, by any bidder shall render the Firm as Ineligible.
b) Eligible bidders shall be asked to submit samples of the quoted items for procurement committee review.
c) Submitted samples will be evaluated by the procurement committee item wise.
d) Bidders can resubmit sample in case of rejection without change to financial proposal
e) Subsequent upon said assessment, Bidders shall be categorized as:
    1. Eligible Bidders
    2. Ineligible Bidders

2. **<u>Return of Non-Responsive Proposals & preparation of Technical Evaluation Report.</u>** Technical Proposals not conforming to the required technical, administrative or legal requirements shall be declared as "Non-Responsive" and consequently shall **NOT** be accepted for any further evaluation:
    a) Their financial proposals shall be returned without being opened.
    b) Technical Evaluation Report, shall be prepared duly signed by all the members of the Procurement Committee, giving **<u>REASONS</u>** for;
        1. Acceptance of the Eligible & Responsive Bid/s and.
        2. Rejection of the Ineligible &/OR Non-Responsive Bid/s.
    c) Firms/Bidders conforming technical qualification criteria and approved samples (item-wise or whole) by the procurement committee shall be declared qualified for financial opening for accepted samples only.
    d) Rejected samples will not be considered for further process.
    e) Technical Evaluation concludes at this stage.

1. Award of Work:
PPHI-Balochistan reserves the right to award the whole quantity of work as per the quantities mentioned in the data sheet of this document, or to award the work partially, depending upon administrative requirements and availability of funds.

2. Right to Cancel Tender:
PPHI-Balochistan reserves the right to cancel or annul the tender process at any stage, without assigning any reason thereof.

3. Variation in Quantity:
PPHI-Balochistan reserves the right to increase or decrease the quantity of items, subject to availability of funds and organizational requirements.

NOTE:

Any bidder having a grievance relating to the technical evaluation, financial evaluation, bid responsiveness, qualification, sample assessment, or bid comparison, shall submit the grievance in writing to the Chief Executive Officer, PPHI-Balochistan, for onward submission to the Grievance Redressal Committee, within five (05) working days from the date of issuance/communication of the relevant evaluation, financial declaration and, in any case, prior to the award of contract. Any grievance received after the prescribed period or after the award of contract shall not be entertained. Failure to submit a grievance within the stipulated time shall constitute a waiver of the bidder's right to challenge the procurement proceedings before the Procuring Agency.

PPHI-B

The Head Office,
People's Primary Healthcare Initiative, Balochistan.
Procurement Section
Ref No. PPHI-BALOCHISTAN/H.O BLN/11/BHUs – M.E/26-27
Dated: _____

Financial Proposal

People's Primary Healthcare Initiative Balochistan

Bidding Documents for the Procurement and Supply of Medical Equipment for 157 Newly Taken Over, Existing Basic Health Units (BHUs), Labor Rooms New & Existing and New Laboratories of PPHI-Balochistan

NAME OF BIDDER: _____
(To be filled-in by the Bidder)

Address:
Peoples Primary Healthcare Initiative (PPHI) Balochistan House # 8-A, Jinnah Town Samungli Road, Quetta-Pakistan.

Phone: 081-2863620
Website: www.pphib.org

1. Name of company: _____

2. Complete Postal Address: _____

_____

_____

3. Tel No:_____4. Email address:_____

5. Fax No: _____6. Mobile No: _____

3. Authorized Representative's name & designation:

_____

8. Type of Business:

(1) Sole Proprietorship □ (2) Partnership □

(3) Corporation (Private Ltd.) □ (4) Corporation (Public Ltd) □

9. National Tax Number& Date of issuance: _____

_____

10. Sales Tax Registration No. / BRA Registration No._____

11. GST No. _____

12. Bid Validity: _____ (Please specify in No. of Days)

13. Total Bid Value: _____ (In Pakistani Rupees)

INSTRUCTIONS FOR PREPARING FINANCIAL PROPOSAL

These Instructions are being given for strict compliance by the Bidders. **Failure to fulfill any instruction given here-under may result in disqualification of the Bid/s**.

Financial Proposals shall be prepared on following lines: -

1. Sealed Envelope containing the Financial Proposal should clearly state:
   a. **"Name of Bidder "**
   b. **"Name of Tender "**
   c. **"Financial Proposal"**
2. The portion of Financial Proposal of this bidding document duly filled, supported with Bidder's covering Letter be attached as the Financial Proposal of the bidder
3. Following information should be attached/contained in the financial proposal: -
   a. Original Bid Security (If required by the Peoples Primary Health Initiative (PPHI-BALOCHISTAN))
   b. Taxes must be included along-with the price of each item
   c. Financial Bid shall be prepared on the Bidders Letter Head in the following format:

FINANCIAL EVALUATION OF BIDS							
Item/s Name / Model & description	**Quantity**	**Responsive Bidder 1**		**Responsive Bidder 2**		**Responsive Bidder 3**	
		Unit Price	Total Price	Unit Price	Total Price	Unit Price	Total Price
Item 1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
Item 2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
Item 3	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
Item 4	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
Item 5	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
Item 6	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx

Note: Each Bidder must mention clearly the rate of BRA & GST applicable on each item of its Bid.

4. **Financial Evaluation.** Financial Proposals of the Responsive Technical Proposals for approved samples only shall be publicly opened in the next meeting as specified in this document under the heading of "Letter of Invitation for Bid" Financial Comparative Statement / Evaluation Report of the "Responsive Proposals" shall be prepared by the **PROCUREMENT COMMITTEE** in the following manner:

   a. Subsequently, the prepared Financial Evaluation Report shall duly be signed by all the members of the Procurement Committee.
   b. Comparatives of Financial will be prepared and signed by the procurement Committee in detail.
   c. If there is any discrepancy between Unit rate and total rate, the unit rate will always govern.
   d. If there is any discrepancy in tender documents clause and Work Order Clause, the work order Clause will always govern.
   e. If there is any discrepancy between amount in words and amount in figures, the amount in words will always govern.
5. Offer must be quoted on TCA (Total Cost of Acquisition) basis at the risk & cost of the bidder. This means:
   i. ALL costs (including duties, taxes & other Govt. payables) incurred up-to delivery at the designated location of the Peoples Primary Health Initiative (PPHI-BALOCHISTAN)

ii. Complete services as required in the schedule of requirements of this bidding document
iii. Cost including fixation, assembling, dismantling etc. (As & where applicable)

6. BST/GST Taxes must be included along-with the price of each item/components/service
7. In-case of any Tax exemptions, exemption certificate from the concerned Tax Office / Regional Tax Office pertaining particularly to this case may be provided; otherwise, taxes shall be deducted as per Government Policy / Rules
8. Every page of the Bid must be numbered, signed & stamped by the authorized representative.

Recommendation of Procurement Committee

After Financial Evaluation (of only technically approved bidders), the contract will be awarded to the "Lowest Financially Evaluated bidder" with minimum quoted rates among all the Technical Qualified Bidders. PPHI-BALOCHISTAN reserve the right to issue work order to the lowest quoted bidder on items wise against.

TERMS AND CONDITIONS:

1. Completion time may be clearly specified as per the required number of days. Where completion time shall mean; time required for 100 % deliveries of supplies at the designated location of People's Primary Health Initiative (PPHI-Balochistan), including **(Complete delivery as per the schedule of requirements services detailed in the Data-Sheet).**
2. Maximum completion time for the assignment is **60 days** from the date of issuance of work Order of the said supplies.
3. Tenders must be quoted in Pakistani Rupees (PKR).
4. Tax Liability:
    i. Complete Tax liability is to be borne by the Vendor/individual as per the applicable rate of tax authority.
    ii. Quoted prices shall be **inclusive of all applicable Taxes with maintaining of %age of GST**.
    iii. In-case of any Tax exemptions, exemption certificate from the concerned Tax Office / Regional Tax Office pertaining particularly to this case may be provided; otherwise, taxes shall be deducted as per Government Policy / Rules.
    iv. All tax variations by the Tax Authorities will be borne by the vendor only, there will be no change in contract.
5. Validity of the bid would be at-least **60 days** (to be specified by the Peoples Primary Health Initiative (PPHI-Balochistan) / office) from the date of Tender opening.
6. Financial Bids must be accompanied with Bid Security Deposit at Call from a scheduled bank @ 2% of quoted bid value favoring the PPHI Balochistan.
7. In case of late delivery of supplies, the bidder may be blacklisted and late delivery penalty (Liquidated Damages) shall be imposed at the rate of 0.15% per day (of the value of items delivered late) per day, up to a maximum of 10% of the Contract Value.
8. Bid Security of successful bidder/s shall be released after 30 days of completion of all deliveries as per work/supply order.
9. A performance security equivalent to 5% of the contract value, in the form of a Pay Order or Demand Draft, shall be required to cover the warranty period (only for warranty items if any).
10. The bid security of successful bidders submitted by the firm shall be considered as performance security. However, if the firm/vendor opts, a separate Bid Security amounting to 2% of the total work/supply order value in lieu of total bid security or performance Security.
11. Bid Security of unsuccessful bidder/s shall be released within 10 working days from the date of award of contract to the successful bidder/s.
12. Tender will be awarded to the technically qualified (with approved sample) lowest quoted bidder (Item-wise or whole) after financial evaluation.
13. PPHI-Balochistan shall not be responsible for any theft or loss during delivery of supplies at required destination.
14. Payment release is subject to delivery report duly signed by the authorized officials by competent authority PPHI-Balochistan.
15. Payment:
    i. Advance payment is not allowed.
    ii. Partial payment shall be made upon successful supply of 50% of the total ordered items. Payment for 40% of the supplied quantity will be processed, while 10% shall be withheld as performance security until completion of the remaining supplies. The balance payment will be released upon 100%

successful delivery of the remaining items within 20 working days subject to the submission of all required documents and verification of quality as per the specifications outlined in the tender documents and approved samples.

CURRENCY & BID VALIDITY

- **Pak Rupees & 60 days**

DECLARATION BY THE BIDDER

I solemnly undertake that:

a. Having read, understood & made myself aware of all the Terms & conditions mentioned in this Bidding Document & the Rules, Regulations & Policies of the Government of Balochistan, governing the procurement & financial matters, **AGREE, ACCEPT & UNDETAKE TO ABIDE BY THE SAME.**

b. The information provided in this form is correct to the best of my knowledge & in the event of change; details will be provided as soon as possible

Name & Designation _____

Signature _____Date _____

Company Stamp. _____

Annexture A is the Distribution Plan of 157 Newly Taken Over BHUs, the items are to be supplied to the listed districts and the rates must be quoted inclusive of delivery to these locations.

Demand of Medical Equipment for 157 BHUs for FY (2026-2027)																																			
S.NO	Districts	BHUs	Ambo Bag (For Adult)	Ambo Bag (For Child)	Baby weighing scale	Bath room w/scale	Fetoscope	Glucometer	Glucometer Strips 100 strips	HB Meter	HB Meter Strips 50 sptrips	Mid- Upper Arm Circumference for Childrens	Pen Torch	Pulse Oximeter	Sphygmomanometer / BP Apparatus	Sterilizer	Stethoscope	Thermometer	Tongue Depressor (Jar with Small+ Medium+ Large Depressor)	Minor Surgery Set	Tuning Fork	Patella Hammer	Nebulizer	Tourniquet	Oxygen Gas Cylinder	Oxygen Pressure Regulator	Flowmeter (0–15 LPM)	Humidifier Bottle (Polycarbonate, Autoclavable)	Adult Oxygen Mask	Pediatric Oxygen Mask	Adult Nasal Cannula	Pediatric Nasal Cannula	Oxygen Connecting Tubing (Minimum 2 m)	Heavy Duty Cylinder Trolley	Cylinder Safety Cap	Valve Wrench/Key
1	Awaran	24	48	48	48	48	24	24	48	24	96	48	96	24	48	24	48	144	48	24	24	24	24	48	24	24	24	24	24	24	24	24	24	24	24
2	Barkhan	7	14	14	14	14	7	7	14	7	28	14	28	7	14	7	14	42	14	7	7	7	7	14	7	7	7	7	7	7	7	7	7	7	7
3	Barshore	2	4	4	4	4	2	2	4	2	8	4	8	2	4	2	4	12	4	2	2	2	2	4	2	2	2	2	2	2	2	2	2	2	2
4	Chagai	1	2	2	2	2	1	1	2	1	4	2	4	1	2	1	2	6	2	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
5	Chaman	3	6	6	6	6	3	3	6	3	12	6	12	3	6	3	6	18	6	3	3	3	3	6	3	3	3	3	3	3	3	3	3	3	3
6	Dera Bugti	3	6	6	6	6	3	3	6	3	12	6	12	3	6	3	6	18	6	3	3	3	3	6	3	3	3	3	3	3	3	3	3	3	3
7	Duki	2	4	4	4	4	2	2	4	2	8	4	8	2	4	2	4	12	4	2	2	2	2	4	2	2	2	2	2	2	2	2	2	2	2
8	Duki	1	2	2	2	2	1	1	2	1	4	2	4	1	2	1	2	6	2	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
9	Gwader	6	12	12	12	12	6	6	12	6	24	12	24	6	12	6	12	36	12	6	6	6	6	12	6	6	6	6	6	6	6	6	6	6	6
10	Jaffarabad	4	8	8	8	8	4	4	8	4	16	8	16	4	8	4	8	24	8	4	4	4	4	8	4	4	4	4	4	4	4	4	4	4	4
11	Jhal Magsi	4	8	8	8	8	4	4	8	4	16	8	16	4	8	4	8	24	8	4	4	4	4	8	4	4	4	4	4	4	4	4	4	4	4
12	Kalat	15	30	30	30	30	15	15	30	15	60	30	60	15	30	15	30	90	30	15	15	15	15	30	15	15	15	15	15	15	15	15	15	15	15
13	Kech	3	6	6	6	6	3	3	6	3	12	6	12	3	6	3	6	18	6	3	3	3	3	6	3	3	3	3	3	3	3	3	3	3	3
14	Kech	1	2	2	2	2	1	1	2	1	4	2	4	1	2	1	2	6	2	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
15	Kharan	1	2	2	2	2	1	1	2	1	4	2	4	1	2	1	2	6	2	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
16	Khuzdar	10	20	20	20	20	10	10	20	10	40	20	40	10	20	10	20	60	20	10	10	10	10	20	10	10	10	10	10	10	10	10	10	10	10
17	Killa Abdullah	10	20	20	20	20	10	10	20	10	40	20	40	10	20	10	20	60	20	10	10	10	10	20	10	10	10	10	10	10	10	10	10	10	10
18	Killa Saifullah	3	6	6	6	6	3	3	6	3	12	6	12	3	6	3	6	18	6	3	3	3	3	6	3	3	3	3	3	3	3	3	3	3	3
19	Kohlu	8	16	16	16	16	8	8	16	8	32	16	32	8	16	8	16	48	16	8	8	8	8	16	8	8	8	8	8	8	8	8	8	8	8
20	Loralai	7	14	14	14	14	7	7	14	7	28	14	28	7	14	7	14	42	14	7	7	7	7	14	7	7	7	7	7	7	7	7	7	7	7
21	Mastung	2	4	4	4	4	2	2	4	2	8	4	8	2	4	2	4	12	4	2	2	2	2	4	2	2	2	2	2	2	2	2	2	2	2
22	Musakhail	10	20	20	20	20	10	10	20	10	40	20	40	10	20	10	20	60	20	10	10	10	10	20	10	10	10	10	10	10	10	10	10	10	10
23	Naseerabad	4	8	8	8	8	4	4	8	4	16	8	16	4	8	4	8	24	8	4	4	4	4	8	4	4	4	4	4	4	4	4	4	4	4
24	Panjgur	3	6	6	6	6	3	3	6	3	12	6	12	3	6	3	6	18	6	3	3	3	3	6	3	3	3	3	3	3	3	3	3	3	3
25	Pishin	7	14	14	14	14	7	7	14	7	28	14	28	7	14	7	14	42	14	7	7	7	7	14	7	7	7	7	7	7	7	7	7	7	7
26	Quetta	1	2	2	2	2	1	1	2	1	4	2	4	1	2	1	2	6	2	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
27	Shobat Pur	1	2	2	2	2	1	1	2	1	4	2	4	1	2	1	2	6	2	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
28	Surab	4	8	8	8	8	4	4	8	4	16	8	16	4	8	4	8	24	8	4	4	4	4	8	4	4	4	4	4	4	4	4	4	4	4
29	South Dera Bugti	5	10	10	10	10	5	5	10	5	20	10	20	5	10	5	10	30	10	5	5	5	5	10	5	5	5	5	5	5	5	5	5	5	5
30	Washuk	2	4	4	4	4	2	2	4	2	8	4	8	2	4	2	4	12	4	2	2	2	2	4	2	2	2	2	2	2	2	2	2	2	2
31	Ziarat	3	6	6	6	6	3	3	6	3	12	6	12	3	6	3	6	18	6	3	3	3	3	6	3	3	3	3	3	3	3	3	3	3	3
	Grand Total	**157**	**314**	**314**	**314**	**314**	**157**	**157**	**314**	**157**	**628**	**314**	**628**	**157**	**314**	**157**	**314**	**942**	**314**	**157**	**157**	**157**	**157**	**314**	**157**	**157**	**157**	**157**	**157**	**157**	**157**	**157**	**157**	**157**	**157**

Annexture B is the Distribution Plan of Existing 904 BHUs, the items are to be supplied to the listed districts and the rates must be quoted inclusive of delivery to these locations.

Distribution Plan for Medical Equipment of Existing BHUs

S.No	Districts	Number of BHUs	Glucometer	Glucometer Strips 100 strips	HB Meter	HB Meter Strips 50 strips	Stethoscope	Sphygmomanometer / Digital BP Apparatus	Nebulizer	Oxygen Gas Cylinder with Accessories
1	Awaran	7	1	5	1	5	7	7	4	2
2	Barkhan	18	2	12	2	12	18	18	8	4
3	Barshore	12	2	8	2	8	12	12	6	3
4	Chaghi	22	3	15	3	15	22	22	10	5
5	Chaman	22	3	15	3	15	22	22	10	5
6	Dera Bugti North	31	3	10	3	10	31	31	14	6
7	Dera Bugti South	8	1	5	1	5	8	8	4	2
8	Dukki	21	3	12	3	12	21	21	10	5
9	Gwadar	33	3	20	3	20	33	33	14	7
10	Harnai	9	1	5	1	5	9	9	4	2
11	Hub	17	2	12	2	12	17	17	8	4
12	Jaffarabad	14	2	10	2	10	14	14	6	4
13	Jhal Magsi	15	2	10	2	10	15	15	6	4
14	Kachhi	17	2	10	2	10	17	17	8	4
15	Kalat	22	3	15	3	15	22	22	10	5
16	Kech	32	3	22	3	22	32	32	14	7
17	Kharan	28	3	18	3	18	28	28	12	6
18	Khuzdar	37	4	25	4	25	37	37	14	8
19	Killa Abdullah	29	3	20	3	20	29	29	12	6
20	Killa Saifullah	16	2	10	2	10	16	16	8	4
21	Kohlu	67	4	45	4	45	67	67	25	10
22	Lasbela	31	3	21	3	21	31	31	14	6
23	Loralai	27	3	18	3	18	27	27	12	6
24	Mastung	23	3	16	3	16	23	23	10	6
25	Musakhail	23	2	16	2	16	23	23	10	6
26	Nasserabad	29	3	20	3	20	29	29	12	6
27	Noshki	13	2	10	2	10	13	13	6	3
28	Panjgur	26	3	18	3	18	26	26	12	6
29	Pishin	36	4	25	4	25	36	36	14	8
30	Quetta	55	4	38	4	38	55	55	25	10
31	Sherani	12	2	10	2	10	12	12	6	3
32	Sibi	15	2	10	2	10	15	15	7	4
33	Sohbat Pur	19	3	12	3	12	19	19	9	5
34	Surab	25	3	17	3	17	25	25	12	5
35	Tump	7	1	5	1	5	7	7	4	2
36	Usta Muhammad	14	2	10	2	10	14	14	7	4
37	Washuk	32	3	22	3	22	32	32	14	7
38	Zhob	26	3	18	3	18	26	26	12	6
39	Ziarat	14	2	10	2	10	14	14	7	4
Total		**904**	**100**	**600**	**100**	**600**	**904**	**904**	**400**	**200**

Annexture C is the Distribution Plan of Existing Labor Room, the items are to be supplied to the listed districts and the rates must be quoted inclusive of delivery to these locations.

			Labor Room Equipment District Wise Demand FY 2026-27																												
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	32
S.No	District	Labor Room Number	Required Oxygen Cylinder or Oxygen concentrators	Required Adult Weight Scale	Required Infant Weight Scale	Required D & C or DNC sets	Required Fetoscope	Required Stethoscope	Required BP apparatus	Required Kidney tray 6"	Required Instrument tray 12"	Required Steel spirit swab jar	Required Sterilizer	Required Suction pump (manual)	Required AMBU bag (Neonatal)	Required AMBU bag (Child)	Required AMBU bag (adult)	Required Nebulizer	Required Thermometer (Infant)	Required IUD set	Required Delivery light	Required Pulse oximeter	Required Cord clamp pack of 50	Required Episiotomy tray	Required Medicine tray	Required Emergency drug tray	Required Breast pump	Required Scalpel & scissor set (labor room)	Required Biohazard bags (20Liters) Pack of 25 in Yellow Red and Blue Color	Required Disposal bins for medical waste set of 3 (Yellow Blue and Red)	Required Placenta bags (Pack of 50 Yellow Color and Tie clip	Required PPE sets (sterile gloves, masks, gowns, caps, shoe covers)	Sharps container
1	Awaran	2	2	0	1	1	0	1	2	1	1	1	0	0	0	0	0	2	20	2	2	4	4	2	2	2	2	2	12	2	4	168	2
2	Barkhan	4	4	4	4	4	0	4	4	4	4	4	0	4	0	0	0	4	40	4	4	3	8	4	4	4	4	4	24	4	8	336	4
3	Barshore	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	20	2	2	2	2	2	2	2	2	2	12	2	4	168	2
4	Chaghi	9	9	1	0	7	1	4	2	3	0	9	3	9	1	1	2	8	90	9	2	0	18	9	9	9	9	9	54	9	18	756	9
5	Chaman	7	7	1	2	2	1	1	3	0	0	5	1	6	0	1	0	6	70	3	1	7	14	3	4	6	7	3	42	7	14	588	5
6	Dera Bugti North	4	4	1	5	6	0	4	4	4	4	5	1	3	4	3	3	8	40	4	1	1	8	4	4	4	4	4	24	4	8	336	4
7	Dera Bugti South	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	20	2	2	2	4	2	2	2	2	2	12	2	4	168	2
8	Dukki	8	8	2	0	8	24	8	8	8	8	8	0	8	0	0	1	8	80	8	8	1	16	8	8	8	8	8	48	8	16	672	8
9	Gwadar	6	6	2	4	3	0	6	6	2	6	6	0	0	0	0	0	6	60	6	0	0	12	8	6	6	6	6	36	6	12	504	6
10	Harnai	7	7	0	0	0	0	7	7	0	0	0	0	4	0	0	0	2	70	0	0	4	14	0	0	3	7	1	42	7	14	588	7
11	Hub	4	4	4	4	3	0	2	4	4	6	4	2	4	0	2	0	4	40	4	0	2	8	4	4	6	4	1	24	4	8	336	4
12	Jaffarabad	4	4	3	2	4	0	4	4	4	3	4	0	4	4	6	5	4	40	4	2	0	8	2	4	3	4	2	24	4	8	336	4
13	Jhal Magsi	8	8	0	0	8	0	7	8	4	6	8	0	8	0	0	0	8	80	7	6	0	16	8	7	9	8	8	48	8	16	672	8
14	Kachhi	6	6	5	5	5	0	6	6	6	5	0	3	6	6	5	3	6	60	6	1	0	12	6	6	6	6	6	36	6	12	504	6
15	Kalat	8	8	4	8	8	2	8	8	5	7	8	5	8	3	2	2	8	80	8	4	9	16	6	8	7	8	6	48	8	16	672	5
16	Kech	9	9	9	0	9	9	9	9	9	9	9	9	9	9	9	9	8	90	9	9	9	18	9	9	9	9	9	54	9	18	756	9
17	Kharan	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	8	90	9	9	9	18	9	9	9	9	9	54	9	18	756	9
18	Khuzdar	5	5	1	1	2	0	1	3	0	2	0	2	2	3	0	0	1	50	3	2	0	10	3	4	4	5	1	30	5	10	420	3
19	Killa Abdullah	9	9	1	1	3	7	7	9	5	9	2	0	8	1	1	1	6	90	3	6	8	18	8	9	9	9	1	54	9	18	756	5
20	Killa Saifullah	5	5	6	4	5	0	5	5	2	4	2	0	5	0	0	0	5	50	5	1	10	10	1	4	4	5	0	30	5	10	420	5
21	Kohlu	9	9	2	0	9	1	3	9	8	9	9	0	9	2	0	0	9	90	9	9	1	18	9	9	9	9	8	54	9	18	756	9
22	Lasbela	4	4	0	0	2	0	0	1	1	0	0	0	4	0	0	0	2	40	1	0	0	8	1	0	0	4	3	24	4	8	336	3
23	Loralai	9	9	1	0	8	0	1	6	2	2	6	0	6	1	0	0	7	90	9	1	0	18	9	1	1	9	9	54	9	18	756	9
24	Mastung	7	7	2	1	7	1	7	7	1	0	7	0	0	0	0	0	7	70	7	7	9	14	7	2	1	7	7	42	7	14	588	7
25	Musakhail	7	7	5	3	7	1	7	7	6	6	7	0	6	5	5	4	6	70	7	5	7	14	7	5	5	7	7	42	7	14	588	7
26	Nasserabad	13	13	9	5	12	5	12	13	13	12	13	8	13	3	4	5	11	130	12	8	11	26	12	12	12	13	13	78	13	26	1092	13
27	Noshki	8	8	7	8	8	8	8	8	8	8	8	8	8	8	8	8	8	80	8	8	8	16	8	8	8	8	8	48	8	16	672	8
28	Panjgur	6	6	0	0	6	0	0	4	5	4	6	4	6	0	0	0	6	60	6	2	0	12	6	6	5	6	5	36	6	12	504	6
29	Pishin	15	15	0	1	15	14	14	14	13	14	14	2	15	1	0	0	9	150	14	3	3	30	14	13	13	15	9	90	15	30	1260	15
30	Quetta	25	25	4	1	16	1	0	1	16	5	0	0	9	22	3	1	8	250	13	0	0	50	24	3	2	25	25	150	25	50	2100	25
31	Sherani	3	3	1	0	1	0	1	1	1	2	0	0	0	0	0	0	2	30	1	0	3	6	1	1	1	3	0	18	3	6	252	1
32	Sibi	8	8	1	0	5	0	8	8	2	4	7	0	8	0	0	0	5	80	8	0	2	16	8	5	6	8	1	48	8	16	672	8
33	Sohbat Pur	9	9	0	0	5	0	9	9	4	5	9	1	9	0	0	0	8	90	9	0	1	18	9	3	4	9	2	54	9	18	756	9
34	Surab	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	50	5	5	6	10	5	5	5	5	1	30	5	10	420	5
35	Tump	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	10	1	1	1	2	1	1	1	1	1	6	1	2	84	1
36	Usta Muhammad	7	7	0	0	7	0	7	7	3	4	7	1	7	0	0	0	5	70	6	2	0	14	7	5	4	7	5	42	7	14	588	7
37	Washuk	9	9	0	6	2	0	1	1	7	1	0	0	9	8	0	0	6	90	9	1	1	18	9	9	9	9	1	54	9	18	756	8
38	Zhob	6	6	0	0	1	0	0	1	0	6	6	2	6	1	1	1	5	60	6	2	1	12	6	1	6	6	3	36	6	12	504	6
39	Ziarat	5	5	0	1	2	1	0	0	0	0	1	0	2	1	2	0	1	50	4	1	0	10	0	4	0	4	2	30	5	10	420	5
	Grand Total	274	274	95	86	210	95	181	208	170	175	194	71	224	102	72	64	217	2740	233	117	125	546	241	198	204	273	194	1644	274	548	23016	259

Annexure-D provides the list of districts along with the number of sites for New Labor Rooms and New Laboratories. The site-wise item requirements for each New Labor Room are specified in Lot No. 2, while the site-wise item requirements for each New Laboratory are specified in Lot No. 3. The vendor shall supply the complete set of items, as specified in the respective lot, on a site-wise basis to the concerned District Offices. The quoted rates must be inclusive of all transportation, delivery, and other associated costs up to the respective District Offices.

S.No	District	No. of BHUs
1	Awaran	5
2	Barkhan	3
3	Chagai	1
4	Chaman	2
5	Dera Bugti	2
6	Duki	1
7	Gwader	2
8	Jhal Magsi	3
9	Kalat	7
10	Kech	1
11	Khuzdar	5
12	Killa Saifullah	1
13	Killa Abdullah	4
14	Loralai	3
15	Mastung	1
16	Musakhail	3
17	Naseerabad	3
18	Pishin	6
19	Barshore	2
20	Quetta	1
21	Surab	4
22	Washuk	1
23	Ziarat	3
	Total	**64**