

REQUEST FOR QUOTATION FOR THE SUPPLY OF ICU EQUIPMENT SYSTEMS (ICU PATIENT MONITOR, CENTRAL NURSING MONITORING STATION)



Jhpiego

Jhpiego creates and delivers transformative health care solutions that save lives. In partnership with national governments, health experts and local communities, Jhpiego builds health providers' skills and develops systems that save lives now and guarantee healthier futures for women and their families.

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REQUEST FOR QUOTATION

Reference Number: TN 005/Jhpiego-RW/FY25

INTRODUCTION

Jhpiego's Mission

Jhpiego enhances the health and saves the lives of women and families in limited-resource settings. For nearly four decades, we have put evidence-based health innovations into everyday practice to overcome barriers to high-quality health care services for the world's most vulnerable populations. From our origins as technical experts in reproductive, maternal and child health, Jhpiego has grown to embrace new challenges, including HIV/AIDS, malaria, GHS and cervical cancer prevention, reflecting the increasing interconnectedness of global health.

Jhpiego's Values

At Jhpiego, we value our customers who have our respect, responsiveness, and commitment to excellence; our staff and global network of colleagues who bring cultural diversity, innovation, and a wealth of world experience; and our work culture, which is reflected in our team spirit, transparent communication, mutual respect, flexibility, and dedication.

Jhpiego hereby invites national bidders to submit quotations for the supply of the following ICU equipment systems (**ICUPatient Monitor, Central Nursing Monitoring Station**). Participation in this competition is open on equal conditions to all companies specialized in medical equipment supply and support.

ITEMS, TECHNICAL SPECIFICATION, AND QUANTITIES

ITEM	TECHNICAL SPECIFICATIONS	QUANTIT Y
ICU Patient Monitor	<p>Display:</p> <ul style="list-style-type: none"> • Type: High-resolution color LCD/TFT • Size: 12 to 15 inches • Resolution: 1024 x 768 pixels <p>Parameters Monitored:</p> <ul style="list-style-type: none"> • ECG (3-lead or 5-lead) • SpO2 • Non-Invasive Blood Pressure (NIBP) • Invasive Blood Pressure (IBP) • Temperature (dual channel) • Respiratory rate (RR) • End-Tidal CO2 (optional) • Cardiac Output (optional) <p>Alarms:</p> <ul style="list-style-type: none"> • Visual and audible alarms • Adjustable alarm limits • Prioritized alarms (high, medium, low) • Data Storage and Connectivity: • Built-in memory for trend data storage (up to 72 hours) • USB ports for data export • Ethernet port for network connectivity • Optional Wi-Fi connectivity <p>Power:</p> <ul style="list-style-type: none"> • AC Input: 100-240V, 50-60Hz • Battery Backup: Minimum 2 hours <p>Accessories:</p> <ul style="list-style-type: none"> • Three additional reusable SPO2 • Six additional NIBP cuff 2 Adult, 2 pediatric and 2 neonatal • Three additional temperature sensors • One additional ECG <p>Safety and Standards:</p> <ul style="list-style-type: none"> • Compliance with IEC 60601-1 • CE marked and FDA approved 	50
Central Nursing Monitori	<ul style="list-style-type: none"> • The system should have minimum 16 beds capability. 	5

ng Station

- Central station should have two 22" or more color display.
- It must be supplied with a network Laser printer & printing of review/trend data from central station & any bedside monitor connected in network should be possible.
- It should have the facility to view last 120 hours stored information such as vital signs, alarm status, arrhythmia recall with ECG, trended parameters, patient data etc. for any selected bed from the central station.
- It Should have facility to store and display full disclosure of waveforms for 120 hours.
- Should have facility to take NIBP measurement from central station.
- You should have default alarm limits and customizable parameter settings.
- Central station should have full bed review capability.
- Should have two-way communication with bedside monitor, alarm settings should be possible from central station.
- All monitors including central station should have similar user interface for easy usage among all clinicians.
- Should be compatible with supplied patient monitors

Management

1. Warranty: Should have 02 year of manufacturer warranty excluding consumable parts.
2. The bidder shall provide a colored catalogue/picture for all items.
3. It shall be composed by 3 clear pictures minimum.
4. The comparison table to the technical specification should be supplied

MANAGEMENT REQUIREMENTS

1. **Warranty:** Minimum 2 years manufacturer warranty on all supplied equipment. Warranty to cover defects in materials; by providing spare parts needed to solve the defects on their labor costs.
2. **Catalogue & Pictures:** Each bidder must provide a full-color printed catalogue (or PDF) with no fewer than three (3) clear images of all models proposed per each item (should be showing front view, side view, and detail of controls/accessories). Also, the catalogue should include all item models that meet the above technical specifications.

3. **Equipment installations** and showing the end-user how to do basic required Routine maintenance, cleaning, and troubleshooting. Also user interface operation (for nurses and biomedical engineers) to be provided by the bidder at no additional charge. Bidders to provide user manuals, service manuals, and quick-start guides in English.
4. **Technical Compliance Table:** Bidders must submit a comparison table mapping each offered model's specifications to the requirements listed in this RFQ (column A: Required Specification; column B: Offered Specification; column C: Remarks).
5. **Certificates & Approvals:** Equipment must be accompanied by all copies of safety, standards, and quality certificates and all manufacturer approval/certificates.

INSTRUCTIONS TO BIDDERS

Eligibility Documents (mandatory, to be included in the technical proposal):

- Valid RDB Registration Certificate (field: Medical Equipment Supply)
- Valid Tax Clearance Certificate (RRA)
- Valid RSSB Certificate
- RDB Non-Bankruptcy Certificate
- Bid Security of 10% of the total amount
- Certificate of Good Completion for at least five (5) similar tenders executed in the past five (5) years (attach award letters or completion certificates)
- Delivery schedule

Quotation Format:

Two-envelope system:

- **Technical Proposal** (eligibility documents, Products Catalogue, technical specifications, compliance table, warranty terms, delivery schedule)
- **Financial Proposal** (price, delivery and installation charges, Quotation validity)
- Prices must be quoted in Rwandan Francs (RWF), all-inclusive (CIF Kigali). Any price escalation clauses must be clearly stated.
- Validity: Quotation must remain valid for at least 90 days from the submission deadline.
- Delivery & Installation: All equipment to be delivered, installed, and commissioned at the hospitals.

Submission Deadline:

Submit your signed and stamped quotations in two separate sealed envelopes (Technical and Financial) no later than **Friday, 13th/06/2025, 5:00 PM Kigali time**. Late submissions will be rejected.

Submission Address:

To: Senior Finance & Operations Manager

Jhpiego Rwanda Country Office

Gasabo, Kacyiru, KG 5 St Road, House Number 48

P.O. Box 6952, Kigali, Rwanda

Tel: (+250) 788 381 188

Email for inquiries: Rwanda.Procurement@jhpiego.org

All inquiries must be submitted in writing at least two (2) business days before the submission deadline.

Note: Jhpiego reserves the right to accept or reject any quotation, to annul the bidding process, and to reject all proposals at any time prior to contract award, without thereby incurring any liability to the affected bidder(s) or any obligation to inform the affected bidder(s) of the grounds for Jhpiego's action.

Done on 05 June 2025

Valens Ndonkeye

Sr. Finance and Operations Manager

Jhpiego Rwanda Country Office

Tel: (+250) 788 381 188

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