



## Bid Notice Abstract

### Invitation to Bid (ITB)

**Reference Number** 10282094  
**Procuring Entity** PROVINCE OF PALAWAN  
**Title** Procurement of Medical Equipment  
**Area of Delivery** Palawan

|   |                              |                     |
|---|------------------------------|---------------------|
| <b>Solicitation Number:</b> B1 GF BDH22 23-10-1251  | <b>Status</b>                | <b>Active</b>       |
| <b>Trade Agreement:</b> Implementing Rules and Regulations  | <b>Associated Components</b> | 1                   |
| <b>Procurement Mode:</b> Public Bidding   | <b>Bid Supplements</b>       | 0                   |
| <b>Classification:</b> Goods  | <b>Document Request List</b> | 6                   |
| <b>Category:</b> Medical and Dental Equipment   | <b>Date Published</b>        | 07/11/2023          |
| <b>Approved Budget for the Contract:</b> PHP 3,190,460.00   | <b>Last Updated / Time</b>   | 07/11/2023 00:00 AM |
| <b>Delivery Period:</b> 14 Day/s  | <b>Closing Date / Time</b>   | 29/11/2023 09:00 AM |
| <b>Client Agency:</b>   |                              |                     |
| <b>Contact Person:</b> Arjay Ryan Cabanos Garcellano<br>Executive Assistant I<br>Capitol Compound<br>Puerto Princesa City<br>Palawan<br>Philippines 5300<br>63-48-4235286<br>63-48-4235286<br>philgeps.palawanbac@gmail.com |                              |                     |

#### Description

##### INVITATION TO BID

The Provincial Government of Palawan through its Bids and Awards Committee (BAC) invites suppliers/manufacturers/ distributors/contractors to apply for eligibility and to bid for the hereunder project.

Name of the Project : Procurement of Medical Equipment

Location of the Project : Puerto Princesa City

Delivery Period : Within fourteen (14) calendar days after the receipt of Notice To Proceed

Prospective bidders should have experience in undertaking a similar project within the last 2 years with an amount of:

a) For the procurement of Non-expendable Supplies and Services: The Bidder must have completed a single contract that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC.

b) For the procurement of Expendable Supplies: The Bidder must have completed a single contract that is similar to this Project, equivalent to at least twenty-five percent (25%) of the ABC.

The Eligibility Check/Screening as well as the Preliminary Examination of Bids shall use non-discretionary "pass/fail" criteria. Post-qualification of the lowest calculated bid shall be conducted.

All particulars relative to Eligibility Statement and Screening, Bid Security, Performance Security, Pre-bidding Conference(s), Evaluation of Bids, Post-Qualification, and Award of Contract shall be governed by the pertinent provisions of RA 9184 and its Implementing Rules and regulation (IRR).

The complete schedule of activities is listed, as follows:

##### ACTIVITIES SCHEDULE

Pre-procurement October 25, 2023

Issuance of Bid Documents November 7, 2023

Pre-bid Conference November 15, 2023

Opening of Bids November 29, 2023, at 9:30AM

Bid Documents will be available only to prospective bidders upon payment of a non-refundable amount of Five Thousand Pesos (P 5,000.00) to the Provincial Treasurer's Office and must be submitted to the BAC Secretariat at BAC Conference Room, East Wing, 2nd floor, Gov. Ramon V. Mitra Building, Capitol Compound, Puerto Princesa City, on or before 9:00 AM of November 29, 2023 (Date of Opening of Bids). For inquiries, contact Nicole Francine P. Wu at telephone number (048)423-5286.

The Provincial Government of Palawan assumes no responsibility whatsoever to compensate or indemnify bidders for any expenses incurred in the preparation of the bid.

The Bids and Awards Committee is not honoring nor is involved in any pre-arranged agreements made between the end-user units and supplier/contractors.

PhilGEPS : November 7, 2023 – November 29, 2023

Approved by:

CHRISTIAN JAY V. COJAMCO  
BAC - Chairman

### Pre-bid Conference

| Date       | Time       | Venue  |
|------------|------------|--|
| 15/11/2023 | 9:00:00 AM | BAC Secretariat at BAC Conference Room, East Wing, 2nd floor, Gov. Ramon V. Mitra Building, Capitol Compound, Puerto Princesa City |

### Other Information

#### 1 Defibrillator

Technical specifications: Defibrillator type Manual, Synchronized, Asynchronized; Output waveform Biphasic technology; Energy accuracy <+1%, Energy selection options 0,3,5,7,10,20,30,50,100,200,300,360 Joule; (Nominal at a resistance of 50); Charging time Maximum 8 seconds to 360 Joule; Paddles Reusable external adult paddles (Pediatric paddles integrated); Power requirements: AC Power supply at least 110V, 60 Hz /220V, 50 Hz; Vehicle Voltage DC 12V; Internal Battery Backup: Battery type Rechargeable lithium battery; Charging time Time-Minimum of 4 hours for full charging; Battery charging During AC Power Supply operation of the device; Charging /Low Battery Indication Red LED; Battery Capacity 100% of the battery will provide 120 mins of monitoring; and 30 discharges at 360 joules; Display; LED Dimensions 7"diagonal (155mm\*88mm); Type High resolution true-color graphic LED; Resolution at least 480X234; With ECG ECG lead: I, II, III, AVR, AVL, AVF, V1-V6, GND; S-T segment analysis: -2.0-2.0mv; Arrhythmia analysis: yes; Protection: Withstand 4000vAc/50Hz voltage in isolation and work against electro-surgical interfere and defibrillation, Respiration, Measurement method: Thoracic impedance; NIBP; Working mode: Manual/Automatic/stat (5 minutes); Method: Automatic oscillation; Cuff type: standard Adult; optional Pediatric/Neonatal; Temperature: Measurement range 20-45°C; Resolution 0.1°C; Pulse Oximetry (SpO2); Display: spO2 value, pulse histogram, waveform, pulse; Range: 0~99% for adult, pediatric and neonatal patients; Probe: standard adult finger clip; Optional pediatric Y-type clip and neonatal wrap; Pulse Range: Pulse range: 0-255bpm; Standard parameter & configuration; ECG/RESP/SPO2/TEMP/PR/NIBP/DEFIBRILLATOR; With Recorder; must have 2 years service warranty 1 UNIT

#### 2 Laryngoscope set, medical grade

Features: set includes 6 blades for neonatal, peadiatic, and adult use Blades with replaceable fibre optics- matte stainless steel-prevents back reflection, replaceable light guide, fibre optic illumination Ø 4mm, 5500 single fibres minimum, can be treated in autoclave at up to 134 °C-approx. 2000 times; Miller: (blade sizes 00, 0, 1); macintosh: (blade sizes 2,3,4); Stuby metal handle with 2.5V LED standard bulb; uses two type C batteries; with plastic hard case; with extra LED bulb; must have 1 year warranty 2 SET

#### 3 Diagnostic Set, medical grade

Features: 2.5V-1 otoscope head: Vacuum bulb with 3x magnification 2.5V-1 ophthalmoscope head: vacuum bulb, with lens correction dial incremental steps from +20 to -20 diopters; 2.5V- handle: fastening screw connection, dimmable; Accessories: 3 reusable ear funnels Ø 2.5/3.5/4.5 mm; 2 laryngeal mirrors, size 3:20 mm, size 4.22 mm; with plastic hard case, Nasal speculum, chrome-plated, with set screw, spare bulb; curved lamp support; Blade holder made of plastic; must have at least 1 year warranty 2 SET

#### 4 Mobile Operating Room Light, for Operating Room use

Technical Specifications: Light source: LED, Maximum central lighting (Ec): at least 160,000 Lux; Adjustable illumination intensity from at least 50, 000 to 160,000 Lux; Depth field L1+L2 (60% Ec) 2008: 69 cm; Depth of field L1+L2 (20% Ec) 2003: 128 cm; Focalization: electronically adjustable diameter of the illuminated field, with constant central illumination, with no mechanical movement; Lighting control by the sterile staff: gesture control of the 3 lighting parameters (light intensity, focus, color, temperature); Color temperature: at least 3500 to 4500 K; LED life time: 60,000 hours; with Endoscopy mode; Power: 220Volts/60hz; unit must include an external Automatic Voltage Regulator (AVR) and Uninterrupted Power Source (UPS); must have at least 2 years service warranty 1 UNIT

#### 5 Microscope

Observation Method: Brightfield and Darkfield; Iliminitor: LED Lamp; Focus: Stage Focus; With coarse adjustment limit stopper, Torque adjustment for coarse adjustment knob; Revolving Nosepiece: Standard (4 position); Stage: X: 76 mm, Y: 30 mm; Condenser: NA 1.25/ W.D.-(4X-100X) Tube Inclination Angle: 30 Degrees; Interpupillary Distance Adjustment: 48-75 mm; Dimensions (W x D x H): at least 198 x 258 x 384 mm; Weight: 5.9kg; must have at least 1 year service warranty, with extra bulb, Power: 220 volts/60hZ 2 UNIT

#### 6 Delivery Room Table

Multi-purpose obstetric table designed for delivery, and gynecological examination; Easy operation, safety reliability, and economical use. It is composed of bed surface, bedstead and bed base (includes back section, seat section and leg section). Operating hand wheel: For movement of back section and tilt of bed surface. Base shell and stand column are made of stainless steel. Specifications: Table Height Range: at least 65cm - 89.5cm Length and width: at least 178cm- 60cm, Back section: at least 60cm x 80cm, Seat section: at least 60cm x 40cm, Leg section: at least 54cm x 50cm, Trengelenburg/ Reverse: 10°/25°, Back Section up/down: 75°/6° 1 UNIT

#### 7 Heavy duty Sterilizer / UV Lamp

High output ultraviolet lamps, 4 bulb, at least 30W-40W, 60Hz, 220V with a standard power cord; dimension at least 10x10x60 inches with 4 wheel casters; with 2 extra bulbs included; must have at least 1 year service warranty 2 UNIT

#### 8 Gynecology Examination Bed

Frame Is made of tubular steel 3/4' & steel sheet G-24, Divided into sections for multi-positions adjustable provided with tirrip tubular steel frame mounted on rubber tip, Size: at least H:36" x L: 72" x W: 20" 1 UNIT

#### 9 Blood Extraction Chair

Made of high strength fiber material, durable & easy to clean; anti- static; seat section at least 1800x500mm; chair backward & forward tilt angle 8 to 15 degrees; leg plate turning angle at least 20-75 degrees; handrail board size at least 450x150mm; load capacity up to 160kg 1 UNIT

#### 10 Stainless Instrument Cabinet

Glass side, 2 doors, 2 drawers, 3 glass shelves, 2 compartments, at least 16x31x60 inches (LxWxH) 5 UNIT

#### 11 Medicine Storage Cabinet

2 door glass slide with 3 glass shelves and door lock, metal side, 4 mounted rubber caster wheels, at least 16x31x60 inches (LxWxH) 5 UNIT

#### 12 Fetal Monitor

Features: at least 7 inches color TFT LCD, 90 degree folding type, 9 crystal high sensitive probe, 110mm thermal paper, automatic fetal movement detection and accounting, FHR, Transducer: Multi-crystals, pulsed doppler, high sensitivity; Strength: <5mW/cm2, Working Frequency: at least 1.0MHZ,

Signal processing: special DSP system and modern reorganization, Measurement: at least 50-210bpm

Alarm Range High limit: 160, 170, 180, 190bpm, Low limit: 90, 100, 110, 120bpm, Maximum audio output power: 1.5 Watt, Toco, Measurement range: 0-100 units,

Display: The LCD display, FHR, TOCO, FM, maternal parameters, time, date, and volume, etc.; can store and playback the data; Power: Type 8007-AC 100-240V, 50/60Hz, 8.4V Li-ION battery

Unit must have Automatic Voltage Regulator (AVR) and Uninterrupted Power Source (UPS); must have at least 2 years service warranty 1 UNIT

#### 13 Biomedical Refrigerator

A specialized refrigerating equipment for cold storage of pharmaceuticals as well as biological products and so forth. It is suitable for hospital, drugstore, pharmaceutical factories, sanitation and antiepidemic station and clinics. External size (W\*D\*H) mm: at least 660\*655\*1980, Capacity: at least 360L, Temp. Range: 2°C~8°C; Control System: Microprocessor Control, Large Screen LED Display; Alarm: Audible and visual alarm for: High and low temperature, system & sensor failure;

\* Internal Material: HIPS engineering plastics, must be abrasion and acid resistant;

\* External Material: preferably Cold-rolled steel coated with anti- bacteria powder; Shelves: must have adjustable shelves made of high quality steel wire, at least 5pcs.; Consumption: 350W;

Power Supply: AC220V±10%, 50/60Hz;

Standard Accessory: LED lamp & shelves, USB, probe access port, door keys;

Package size (W\*D\*H) mm: at least 708\*720\*2132; must include an external Automatic Voltage Regulator (AVR) and Uninterrupted Power Source (UPS); must have at least 2 years service warranty 1 UNIT

14 Medical Utility Cart

made with stainless steel material, at least 3 layers, with perimeter bumpers or railings at all sides, mounted on at least 4 inches rubber wheels with lock, made for medical setting use, size: Size: at least H: 80 x W: 50 x L: 75cm 2 UNIT

15 Medical Privacy Screen

Three fold, stainless steel, mounted 4 pieces rubber tips; dimensions: at least 120x60 inches (LxH); Provided with 3 pieces curtain, made of polyester or nylon material, size at least 40x20 inches each 5 UNIT

16 Wheeled Chart Carrier

Plain sheet material, chart file of at least 24 capacity, with rubber bumper, with 4 wheels caster, made of stainless sheet material, at least 22x23x33 inches (LxWxH) 2 UNIT

17 Minor Instrument Set

Instrument set. Instruments and tray must be made of medical grade German stainless steel material; for Operating Room use. Fully autoclaveable. Must include the following instruments:

4 pieces each:

Halstead Mosquito Forceps Curved Size: 4 3/4 inches, Halstead Mosquito Forceps Straight Size: 4 3/4 inches

2 pieces each:

Kelly Hemostatic Forceps Straight Size: 5 1/2 inches, Kelly Hemostatic Forceps Curved Size: 5 1/2 inches

1 Piece each:

Mayo Scissors Straight Size: 5 1/2 inches

Metzenbaum Scissors Curved Size: 5 2/4 inches

Needle Holder Size: 6 inches, Scalpel Handle No. 3, Scalpel Handle No. 4

Tissue Forceps Size: (1x2T) Size: 5 1/2 inches

Thumb Forceps Size: 5 1/2 inches, serrated

Guthrie Skin Retractor Sharp Size: 2.00 mm, Length: 6 inches Guthrie Skin Retractor Sharp Size: 3.00 mm, Length: 6 inches Galipot Capacity 6oz, Galipot Capacity: 8oz

Kidney Basin Size: 10 inches, Kidney Basin Size, 12 inches 3 UNIT

18 Dilatation and Curettage Instrument Set

Instrument set. Instruments and tray must be made of medical grade German stainless steel material; for Operating Room use. Fully autoclaveable. Must include the following instruments:

1 piece each: Knife Handle #3, Knife Handle #4, Thumb Dressing Forcep 8 inches, Sponge Holding Forcep straight 9.5 inches, Bozeman Uterine Forcep 10 1/4 inches, Mayo Hegar Needle Holder 8 inches, Graves Speculum Small: 3 inches x 1 1/2 inches, Graves Speculum Medium: 4 inches x 1 1/4 inches, Graves Speculum Large, Auvard Heavy Weight Speculum, Hegar Uterine Dilator (Double end) set of 8's, Sims Uterine Curette Sharp Malleable Shaft 11 inches Size 00, Sims Uterine Curette Sharp Malleable Shaft 11 inches Size 1, Sims Uterine Curette Sharp Malleable Shaft 11 inches Size 3, Sims Uterine Curette Sharp Malleable Shaft 11 inches Size 5, Beacham 10 1/4 inches, Schroeder Uterine Tenaculum Forceps 9 1/2 inches, Auvard 2.5 pounds Weighted Vaginal Speculum Size: 2 3/4 inches x 1 1/2 inches, Simpson Uterine Sound Silver Plated (Graduated In cm) 12 3/4 inches, Jackson Vaginal Retractor Medium 3 1/2 inches X 1 1/2 inches, Jackson Vaginal Retractor Small 3 inches X 1 1/2 inches

4 pieces each: Backhaus Towel Clamp 5 1/4 inches

1 set: Instrument Tray with Cover Size: at least 12 inches x 10 inches by 2 inches, must be perforated 2 UNIT

19 Emergency Room Suture Instrument Set

Instrument set. Instruments and tray must be made of medical grade German stainless steel material; for Operating Room use. Fully autoclaveable. Must include the following instruments:

1 piece each: Ragnell Dissecting Scissors Straight Size: 5 inches, Operating Scissors Sharp Blunt Straight Size: 5 1/2 inches, Adson Tissue Forceps Size: 4 3/4 inches with 1x2 Teeth, Halstead Mosquito Forceps Curved Size: 4 3/4 inches, Crile Wood Needle Holder

Tungsten Carbide Jaws Serrated Size: 6 inches, Knife Handle No 3, Galipot Capacity: 4 oz, Galipot Capacity: 80z, Kidney Basin Size: 12 inches, Kidney Basin Size: 10 inches

2 pieces each: Backhaus Towel Clamp Size: 3 1/2 inches, Halstead Mosquito Forceps Straight Size: 4 3/4 inches

3 pieces each: Kelly Hemostatic Forceps Straight Size: 5 1/2 inches, Kelly Hemostatic Forceps Curved Size: 5 1/2 inches

1 set: Instrument Tray with Cover Size: at least 12 inches x 10 inches by 2 inches 3 UNIT

20 Delivery Operating Room (OR) Instrument Set

Instrument set. Instruments and tray must be made of medical grade German stainless steel material; for Operating Room use. Fully autoclaveable. Must include the following instruments:

3 pieces each: Sponge Forcep Straight 9.5 inches, Sponge Forcep Curved 9.5 inches,

6 pieces: Tower Clip, Allis Forcep 6 inches, Crile Forceps 5.5 inches,

2 pieces each: Operating Scissor 5.5 inches, Metzemabaum Scissor 8 inches, Mayo Scissor 7 inches, Bandage Scissor 7.5 inches, Thumb Forcep 5.5 inches, Tissue Forcep 5.5 inches, Bozeman Dressing Forcep 10 inches, Tenaculum, Museux's Vusellum Forcep 9.5 inches, Saenger Placenta Forceps, Needle Holder 6 inches, Needle Holder 7 inches,

1 piece: Martin Pelvimeter (Graduated in cm), Beacham Amniotome 10 1/4 inches,

1 set: Instrument Tray with Cover Size: at least 12 inches x 10 inches by 2 inches 3 UNIT

21 Microhematocrit Centrifuge

For laboratory use, with the speed of at least 12,000 rpm, Timer: 0-15 minutes mechanical timer, Capacity: 24 capillary tubes, Size: at least 300mm x 300mm x 240 mm (WxDxH), Power Supply: AC110V 60Hz (220V 50/60Hz), Temperature control: ventilated, Configuration: bench top, compact; Sample types: blood; accessories: Percentage Reader (must be made of Aluminum); Must be made with ABS plastic housing with inned metal chamber, with at least 1 year service warranty; with annual preventive maintenance visits 1 UNIT

Purpose: For the use of BALABAC DISTRICT HOSPITAL.

x-x-x-x Nothing Follows x-x-x-x

**Created by** Arjay Ryan Cabanos Garcellano

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