नेपाल महिला सामुदायिक सेवा केन्द्र

Nepal Women Community Service Center (NWCSC)

Ghorahi Sub metropolitan 15, Ghorahi Dang, Nepal

चलानी नं.:२०८३/०८४/७७

प्रथम पटक प्रकाशित सूचना २०८३/०५/०९

कोटेशन आव्हान सम्बन्धि सुचना

यस नेपाल महिला सामुदायिक सेवा केन्द्र दाङ र Fairmed Foundation Nepal को संयुक्त सहकार्यमा दाङ जिल्लाका ६ वटा गाउँपालीकाहरुमा संचालीत PRERANA परियोजना अन्तरगत तपसिलका Medical equipment हरु खरिद गर्नुपर्ने भएकोले सूचना प्रकासित भएको मिति देखि ५ दिन भित्र तपसिल बमोजिमका सामानहरुको मुल्य सहित कोटेशन पेश गर्नुहुन अनुरोध गर्दछौ ।

तपशिल :

List of procurement of medical equipment

PRERANA Project

S.N	Item Description	Technical Specification (as applicable)	Unit	Quantity
1	**Medical Equipment**			
I	**Birthing center**			
1.1.	Bedside Locker	Bedside Locker: Approx. 400 × 400 × 850 mm (L×W×H), square-shaped, made of machine-pressed 0.8 mm CRCA mild-steel sheet, with minimum 150 mm deep drawer with sliding channel, lower cabinet with magnetic stopper and ventilation, minimum 200 mm open storage space between drawer and cabinet, seamless stainless-steel top with raised edges on three sides, extended towel rail, and 25 × 25 × 1.2 mm tubular legs fitted with PU/PVC shoes; all corners rounded, smooth, corrosion-resistant and easy to clean.	pcs	4
1.1.2	Delivery set	Long Artery Forceps, (haemostatic, Rankin-Crile or Rochester-Pean) 24 cm) - 2 piece Cord cutting (Straight)scissors (Umbilicus-Blunt)-1piece, Sponge holding forceps (Forester; Straight; Serrated) 20cm)-2 piece, Bowl SS 750 ML, (Big) - 1piece, Galli pot180 ML (for Betadine)- 1piece, Green towel 1 meter -5 pcs , green Cotton wrapper with tail- 1 piece, rubber sheet 1 meter -1 piece,	set	1

1.1.3	Episiotomy set	1 set contains - Episiotomy scissors- Barun-Stadler (one each of 14.5 cm and 22 cm (2)- 1 big and 1 small, Needle Holder (Mayo Hegar: 20 cm)(1), Stitch cutting Scissors-Abdominal, kelly) 18 cm (1), Dissecting Forceps: toothed and non toothed , 14 cm (2), Chromic cat gut (1/0) (1)	set	3
1.1.4	Cervical tear repair set	Cervical Tear Repair Set: Stainless-steel surgical instruments comprising 4 sponge-holding forceps (20 cm), 1 artery forceps (20 cm), 1 Mayo-Hegar needle holder (20 cm), 1 scissors (18 cm), 1 long suture-cutting scissors, and 1 dissecting forceps, supplied in a suitable sterilizable stainless-steel container/tray.	set	2
1.1.5	Foot step	Dimension: approximately 45 H x 45 W x 45 D cm.Top of the steps to have non-slip surface (e.g., embossed aluminium, stair grip or rubber)It shall be made of anti-corrosive and antirust treated epoxy powder coated steel with a tubular frame with heavy-duty washable finishes.Feet to be fitted with heavy-duty rubber/plastic caps.	pcs	1
1.1.6	Mattress (waterproof rexin) and pillow	water proff cover soft pillow (type for hospital bed)	set	2
1.1.7	Suction machine for mother	Suction machine used in hospital.Portable suction unit: size 38x17x28.5cm, weight 5.1kg. SUCTION MACHINE with pump: - Power supply: 230-240V/50Hz, Vacuum capacity: 18 litres/mim & Maximum depression: -75kPa (-563mmHg). Double overflow-protection system (bottle and pump). Working temperature range: +5 to +40°C.	pcs	4
1.1.8	Suction tube (disposable) big & small size	ID: 10 mm, Wall thickness: 2.5 mm and made of good quality PVC plastics.	pcs	4
1.1.9	Oxygen Cannula and Mask (big and small size)	Oxygen Cannula and Mask – Adult & Pediatric: Disposable, soft medical-grade PVC oxygen nasal cannula and simple oxygen face mask, adult and pediatric sizes, with adjustable strap/nose clip, approximately 1.2–2 m oxygen tubing and universal oxygen connector, suitable for routine oxygen administration.	pcs	33

1.1.10	Perilight	Power: 50 Watt or more with extra focus on specific area,shall have long life span of lamp.Lamp can easily be positioned up to 40 degrees backwards.Power supply: 220-240V/ 50 Hz AC Single phase fitted . The power cable must be minimum 3 metres long	pcs	2
1.1.11	Oxygen cylinder with flow meter with mask and nasal cannula (Complete set)	complete 1 set medium size	set	1
1.1.12	Emergency drug cupboard	940mm L* 490mmW* 1535mm H, Stainless steel tubular frame, 6 removable plastic bins & 2 polystyrene lockable storage units with 3 drawers each, 4 swivel castors, 150mm dia. Complete with corner buffers, oxygen cylinder holder , S.S IV rod, S.S top & shelves, cardic massage and electric lamp.	pcs	1
1.1.13	Cheatle forcep with jar	SS Pakistan	pcs	3
1.1.14	Drums (s.s drum)	9*9- 7 9*11- 8 approx. 8 to 10 % nickel, 18 to 20 % chromium	pcs	8
1.1.15	Vacuum delivery set	Vacumm delivery set (Specification)-attached specification-Glass jar fitted with vacum guage and control valve, stand for glass jar,3 Sillicon pressory tube, two extra rubber tube, three size (large, medium & small silicon vacuum cup) ISO/CE Certified,	set	3
1.1.16	MVA PAC set with MVA Syringe and different size canulla	Double-valve manual aspirator with snap-locking push buttons. Vacuum: Generates constant negative vacuum of 600–660 mmHg. Capacity: 60ml fluid capacity. Material: Autoclavable medical polysulfone/polypropylene cylinder; silicone O-ring seal. Cannulae: Flexible medical polyethylene/polypropylene with dual distal eyes and color-coded adaptors. Assortment: Sizes 4mm, 5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 12mm (2 pcs each = 16 cannulae). Disinfection: Compatible with boiling, chlorine HLD, or autoclave at 121°C.	set	3

1.1.17	Manual Removal of Placenta (MRP) Set	Material: AISI 410 & 304 surgical-grade stainless steel. • Ergonomics: Long-shank pelvic instruments. • Autoclavable: Fully steam sterilizable at 121°C–134°C. • Set Contents: - 2x Foerster sponge holding forceps, curved, serrated, 250mm - 1x Winter ovum forceps, curved, fenestrated large jaws without ratchet, 280mm - 2x Green-Armytage hemostatic forceps, straight, wide serrated jaws, 200mm - 1x Sim's double-ended speculum, large (38x80mm) - 1x Large kidney dish (AISI 304, 300mm) - 1x Round lotion bowl (AISI 304, 500ml) - 1x Deep SS instrument box with lid (400x200x60mm)	set	3
1.1.18	Resuscitation Table with Waterproof Mattress	• Framework: Heavy-gauge tubular mild steel construction with anti-microbial epoxy powder coat or AISI 304 SS. • Bassinet: Clear acrylic/polycarbonate transparent bassinet or flat padded stainless tray with drop-down side rails for 360° access. • Tilting: Trendelenburg and anti-Trendelenburg tilt adjustment (±10° to ±15°). • Mattress: High-density, flame-retardant polyurethane foam (>=30mm thickness), covered in seamless, medical-grade waterproof PVC/PU cover. • Mobility: 4 heavy-duty 75–100mm swivel anti-static rubber castors (minimum 2 castors with foot brakes). • Mounts: Height-adjustable stainless steel IV pole (2 hooks), suction mounting rails, bottom storage shelf.	pcs	4
1.1.19	Resuscitation set	Intake valve and nipple: made from polycarbonate/polysulfone , Bag: made of transparent silicone rubber, Non-rebreathing patient valve with pressure limiting valve: made of polycarbonate or polysulfone & Inlet valve with nipple for O2 tubing: made of polycarbonate/polysulfone.	set	1
1.1.20	Baby blanket	Dimensions from 34-36 inches of good quality.	pcs	8
1.1.21	Bed screen	Three fold movable	pcs	3
1.1.22	Makintosh	1.5 * 1.5 meter	pcs	12

1.1.23	Cord clamp	Dimensionally accurate, Perfect finish & Reliable performance	pcs	20
1.1.24	Room thermometer	Good quality	pcs	2
1.1.25	Baby stethoscope	Baby Stethoscope: Pediatric/neonatal stethoscope with small diaphragm and bell suitable for auscultation of newborns, lightweight binaural design, soft ear tips and latex-free tubing.	pcs	2
1.1.26	Penguin suction	Reusable ssuction bulb intended for removal of fluids from a newborn's nasal and oral cavities, transparent silicone, high durability, soft & flxible	pcs	1
1.1.27	Bag and mask (2 size mask 0-1)	Size 0 (preterm and low–birth-weight baby), round type, outer diameter 35–50 mm; Size 1 (term baby), round type, outer diameter 50–65 mm. Silicone rubber or any material fulfilling at least the standards ISO 10993-1; ISO 10993-5; ISO 10993-10 or equivalent; or classified.	set	2
1.1.28	Glucometer	Weight- 0.2 lbs (75 g), Dimension - 3.6 in x 2.3 in x 0.9 in (91 mm x 58 mm x 23 mm), Data storage - 400 glucose measurements or QC tests, Sample Volume Required - 1.2uL and Time to Glucose Results - 6 seconds.	pcs (1 with strip)	3
1.1.29	Momo pot (three layer bolier)	Material : Aluminium.Dimension : 11" x 8".3 tier momo steamer Lid on top,Attached handles and Durable and easy to use	pcs	4
		Sub-Total (I)		
II	**PHC/ORC**			
2.1.1	Macintosh	1.5 * 1.5 meter	pcs	1
2.1.2	Adult MUAC tape	Adult MUAC Tape: Durable, flexible, non-stretchable measuring tape specifically designed for measuring mid-upper arm circumference (MUAC) in adults, with clear cm/mm graduations, easy-to-read markings and washable/water-resistant surface.	pcs	1
2.1.3	Height Board	Height Board: Vertical height measuring board/stadiometer with a stable base, fixed vertical scale graduated in cm/mm, movable headpiece, smooth washable surface and suitable for accurate measurement of adults and children.	pcs	1

2.1.4	Fundal height tape	Fundal Height Tape: Flexible, non-stretchable measuring tape with clear centimetre markings, suitable for measuring symphysis-fundal height during antenatal examination; washable, durable and easy to read.	pcs	1
2.1.5	BP instrument	Sphygmomanometer (Manual): Aneroid-type manual BP apparatus with durable pressure gauge, hand bulb, inflation/deflation valve and adult-size cuff, with clear pressure scale, supplied with carrying/storage case.	pcs	5
2.1.6	Stethescope	Stethoscope: Standard adult dual-head acoustic stethoscope with diaphragm and bell, stainless-steel chest piece, adjustable binaural tubing, soft ear tips and clear sound transmission, suitable for routine clinical examination.	pcs	1
2.1.7	Speculum	Duck speculum: 2 blades and a handle with blades ranging from 76 mm to 170 mm in length and 22 mm to 36 mm in width.	pcs	1
2.1.8	Weight Machine	Digital Weight Machine: Round-shaped digital bathroom weighing scale with tempered glass/strong platform, capacity 150–180 kg, readability 100 g, LCD display, auto-on/off, low-battery/overload indication and non-slip base.	pcs	5
2.1.9	Shalter weight machine	Salter/Spring Weighing Machine: Portable mechanical hanging weighing scale with durable spring mechanism, clear graduated scale, capacity 25 kg or 50 kg as required, zero adjustment and strong hanging hook, suitable for community and health-facility use.	pcs	3
2.1.10	Digital Thermometer	Digital Thermometer: Waterproof digital clinical thermometer with LCD display, measurement range approximately 32–42°C, accuracy ±0.1°C, fast reading, audible fever alert, auto shut-off and replaceable battery; suitable for adult and paediatric use.	pcs	3
2.1.11	Fetal Doppler	Fetal Doppler: Portable handheld fetal Doppler with 2–3 MHz ultrasound probe, clear LCD display, fetal heart-rate detection/display, built-in speaker, rechargeable/battery operation, audio output and suitable for antenatal and labour monitoring.	pcs	2
		Sub total (II)		
III	**Laboratory**			

3.1.1	Benchtop Clinical Centrifuge	• Rotor: Fixed-angle rotor holding 8 x 15ml or 12 x 15ml vacutainer/conical centrifuge tubes. • Speed Range: Stepless adjustable up to 4000 RPM (Relative Centrifugal Force / RCF up to ~2200 x g). • Motor: Low-noise brushless DC motor (<= 58 dBA). • Controls: Microprocessor digital timer (1–99 minutes + continuous) and digital speed display (RPM/RCF). • Safety: Electronic lid safety interlock (prevents opening while rotor spins; cuts power if lid forced open). Rotor imbalance detection sensor. • Chassis: High-impact chemical-resistant ABS body with heavy metallic base and suction rubber stabilizing feet. • Power Requirements: 160V–260V AC, 50Hz, single phase.	pcs	1
3.1.2	Serological Water Bath	• Capacity: 10 to 12 Liters tank capacity. • Tank Construction: Seamless deep-drawn AISI 304 stainless steel inner tank with rounded corners for effortless cleaning. Outer body heavy-gauge mild steel treated with epoxy powder coat. • Temperature Range: Ambient +5°C to 99.9°C, controlled by digital PID controller. • Accuracy & Uniformity: Accuracy ±0.2°C to ±0.5°C; uniformity ±0.5°C. • Heating Element: High-efficiency tubular immersion heater (1000W–1500W) made of incoloy/stainless steel, positioned below perforated floor. • Safety: Hydraulic over-temperature cut-off thermostat; low-water level dry-boil safety protection. • Lid & Drain: Gable/pyramidal AISI 304 roof lid preventing condensation drips into sample tubes. Fitted with drain stopcock. • Power Requirements: 160V–260V AC, 50Hz, single phase.	pcs	1
3.1.3	VDRL shaker	VDRL Shaker: Laboratory serological rotator/shaker with a flat platform, adjustable speed approximately 180 rpm, continuous uniform circular motion, timer, non-slip platform and 220–240 V AC power supply; suitable for VDRL/RPR slide tests.	pcs	1

3.1.4	Micropipettes	Large-Volume Adjustable Pipette: Adjustable-volume mechanical pipette with 2–10 mL capacity, clear volume setting, smooth plunger operation, autoclavable lower shaft, durable construction and compatible disposable pipette tips; suitable for routine laboratory sample/reagent handling.	pcs	1
3.1.5	ESR Tube	ESR Tube: Standard Westergren ESR tube/pipette, approximately 200 mm graduated scale, transparent, calibrated for ESR measurement, with suitable stand/rack; durable and easy to clean/use.	pcs	1
3.1.6	Petri Dishes	Petri Dishes: Laboratory-grade 90 mm diameter Petri dishes with matching lids, made of clear glass or autoclavable transparent plastic, suitable for microbiological culture and routine laboratory use.	pcs	5
3.1.7	Refrigerator Temperature Monitoring Device	Refrigerator Thermometer: Digital refrigerator thermometer with temperature range of at least -10°C to +50°C, clear LCD display, ±1°C accuracy or better, maximum/minimum temperature memory, and suitable probe for monitoring refrigerator internal temperature.	pcs	1
3.1.8	Neubauer Chambe	Neubauer Chamber: Improved Neubauer haemocytometer made of optical-quality glass with precision-engraved counting grid, supplied with special cover glass, suitable for manual counting of blood cells and other cells under a microscope.	pcs	1
3.1.9	Stopwatch/Timer	Stopwatch/Timer: Digital stopwatch with 1/100-second resolution, stopwatch and countdown-timer functions, clear LCD display, start/stop and reset buttons, audible alarm and battery operation.	pcs	2
3.1.10	Laboratory Arm Rest	Arm Rest: Padded, adjustable arm support with a smooth, washable, easy-to-clean surface and sturdy base, suitable for supporting the patient's arm during blood collection/venipuncture.	pcs	2
3.1.11	Measuring Cylinder	Measuring Cylinder: Graduated laboratory measuring cylinder with stable base and clear volume markings, made of glass or autoclavable transparent plastic; suitable for accurate measurement of laboratory liquids. Sizes: 100 mL and 1000 mL.	pcs	2
3.1.12	Laboratory Apron	Laboratory Apron: Full-sleeve protective apron/lab coat made of durable, washable fabric, front-buttoned, with two side pockets, comfortable fit and suitable for routine laboratory work.	pcs	2

		Sub Total (III)		
IV	**Referral Site**			
4.1.1	Glucometer	Weight- 0.2 lbs (75 g), Dimension - 3.6 in x 2.3 in x 0.9 in (91 mm x 58 mm x 23 mm), Data storage - 400 glucose measurements or QC tests, Sample Volume Required - 1.2uL and Time to Glucose Results - 6 seconds.	pcs (1 with strip)	1
4.1.2	Baby stethescope	Baby Stethoscope: Pediatric/neonatal stethoscope with small diaphragm and bell suitable for auscultation of newborns, lightweight binaural design, soft ear tips and latex-free tubing.	pcs	1
4.1.3	Resuscitation Table with Waterproof Mattress	• Framework: Heavy-gauge tubular mild steel construction with anti-microbial epoxy powder coat or AISI 304 SS. • Bassinet: Clear acrylic/polycarbonate transparent bassinet or flat padded stainless tray with drop-down side rails for 360° access. • Tilting: Trendelenburg and anti-Trendelenburg tilt adjustment (±10° to ±15°). • Mattress: High-density, flame-retardant polyurethane foam (>=30mm thickness), covered in seamless, medical-grade waterproof PVC/PU cover. • Mobility: 4 heavy-duty 75–100mm swivel anti-static rubber castors (minimum 2 castors with foot brakes). • Mounts: Height-adjustable stainless steel IV pole (2 hooks), suction mounting rails, bottom storage shelf.	pcs	2
4.1.4	Butterfly canula	Butterfly Cannula: Sterile, single-use scalp-vein/butterfly infusion set with stainless-steel needle, flexible wings, kink-resistant tubing and universal Luer connector; available in 21G, 23G and 25G sizes for adult, pediatric and neonatal use.	pcs	20
4.1.5	Suction machine for mother	Suction machine used in hospital.Portable suction unit: size 38x17x28.5cm, weight 5.1kg. SUCTION MACHINE with pump: - Power supply: 230-240V/50Hz, Vacuum capacity: 18 litres/mim & Maximum depression: -75kPa (-563mmHg). Double overflow-protection system (bottle and pump). Working temperature range: +5 to +40°C.	pcs	2

4.1.6	Vacuum Machine for Delivery	Vacuum Extractor for Delivery: Complete manual obstetric vacuum extraction set with hand-operated vacuum pump, vacuum gauge, suction tubing, collection/connection bottle, reusable vacuum cups of different sizes, handles and necessary accessories; suitable for assisted vaginal delivery and capable of sterilization.	pcs	1
4.1.7	Resuscitation Table with Waterproof Mattress	• Framework: Heavy-gauge tubular mild steel construction with anti-microbial epoxy powder coat or AISI 304 SS. • Bassinet: Clear acrylic/polycarbonate transparent bassinet or flat padded stainless tray with drop-down side rails for 360° access. • Tilting: Trendelenburg and anti-Trendelenburg tilt adjustment (±10° to ±15°). • Mattress: High-density, flame-retardant polyurethane foam (>=30mm thickness), covered in seamless, medical-grade waterproof PVC/PU cover. • Mobility: 4 heavy-duty 75–100mm swivel anti-static rubber castors (minimum 2 castors with foot brakes). • Mounts: Height-adjustable stainless steel IV pole (2 hooks), suction mounting rails, bottom storage shelf.	pcs	2
4.1.8	Larayngoscope with blade for Adult	Adult Laryngoscope: Battery-operated reusable laryngoscope with stainless-steel handle and 3 curved Macintosh blades (No. 2, 3 and 4) with LED/halogen illumination, suitable for adult endotracheal intubation, supplied in a protective case.	set	2
4.1.9	Larayngoscope with blade for Paediatrics	Paediatric Laryngoscope: Battery-operated reusable laryngoscope with stainless-steel handle and Miller straight blades No. 0, 1 and 2, with LED/halogen illumination, suitable for neonatal and paediatric endotracheal intubation, supplied in a protective case.	set	1
4.1.10	Needle Cutter	Needle Cutter: Manual, reusable needle and syringe-hub cutting device with puncture-resistant collection container, stainless-steel cutting mechanism, stable base, easy-to-operate design and removable container for safe disposal of cut needles.	set	2
4.1.11	Auto clave Machine	quality ,double drum 12*12	pcs	2
4.1.12	Mattress (waterproof rexin) and Pillow	water proff cover soft pillow (type for hospital bed)	set	3

4.1.13	Suction tube (disposabale) big and small size	ID: 10 mm, Wall thickness: 2.5 mm and made of good quality PVC plastics.	pcs	3
4.1.14	Measuring tape	soft plastic measuring tape	pcs	1
4.1.15	Instrument Trolley	Strong Stainless Steel tubular frame work.Two Stainless steel shelves. Provision of SS railing on both top and bottom shelves.Mounted on 4 x 100 castors, 2 with breaks. Size: - 60L x 50W x 82H cm	pcs	2
4.1.16	Baby blanket	Dimensions from 34-36 inches of good quality.	pcs	3
4.1.17	Bed screen	Three fold movable	pcs	1
4.1.18	MRP set	Material: AISI 410 & 304 surgical-grade stainless steel. • Ergonomics: Long-shank pelvic instruments. • Autoclavable: Fully steam sterilizable at 121°C–134°C. • Set Contents: - 2x Foerster sponge holding forceps, curved, serrated, 250mm - 1x Winter ovum forceps, curved, fenestrated large jaws without ratchet, 280mm - 2x Green-Armytage hemostatic forceps, straight, wide serrated jaws, 200mm - 1x Sim's double-ended speculum, large (38x80mm) - 1x Large kidney dish (AISI 304, 300mm) - 1x Round lotion bowl (AISI 304, 500ml) - 1x Deep SS instrument box with lid (400x200x60mm)	set	1
4.1.19	Digital Pan Weighing Machine	Digital Pan Weighing Machine (Newborn): Electronic tabletop baby weighing scale with removable washable ABS/plastic pan, large LCD display, capacity at least 20 kg, accuracy/readability 10 g or better, with TARE, HOLD, auto-zero and auto-off functions; safe, non-toxic and easy-to-clean pan with raised edges.	pcs	1
4.1.20	Room thermometer	Good quality	pcs	1

4.1.21	Patients Examination bed	Patient Examination Bed: Two-section examination couch with sturdy mild-steel tubular frame, padded mattress with waterproof washable cover, manually adjustable backrest, smooth easy-to-clean surface and rubber foot caps; suitable for routine patient examination and minor procedures. Suggested size: approximately 1900 × 650 × 700 mm.	pcs	1
4.1.22	Patient monitor	Patient Monitor: Multiparameter monitor with ECG, SpO_2, NIBP, respiration rate and temperature, colour display, audible/visual alarms, rechargeable battery, adult/pediatric/neonatal monitoring capability, and complete accessories including ECG cable, SpO_2 probe, NIBP cuffs and temperature probe.	pcs	1

List of procurement of non medical equipment

PRERANA Project

S.N	Item Description	Technical Specification (as applicable)	Unit	Quantity
1.1	**Birthing center**			
1.1.1	Chair	Plastic Chair: Durable injection-moulded plastic/PP chair with backrest and armrests, strong and stable construction, smooth washable surface, lightweight and stackable, suitable for patients and attendants in birthing centres.	pcs	4
1.1.2	Wooden rack (pigeon hole)	Wooden Rack (Pigeon Hole): Compact wooden storage rack with 6 equal-sized open compartments, approximately 750 W × 300 D × 900 H mm, made of 18 mm good-quality plywood/laminated board, sturdy construction with reinforced joints, smooth washable laminate/Formica finish, rounded edges and suitable for easy placement in a small birthing-centre/health-facility room.	pcs	3

1.1.3	Steel cupboard	Steel Cupboard: Approx. 1500 H × 750 W × 400 D mm, two-door lockable cupboard made of 0.8 mm mild-steel/CRCA sheet, with 3 internal shelves, simple key-locking system, reinforced doors, powder-coated/enamel finish, corrosion-resistant, smooth and easy-to-clean surface, suitable for storage of medicines, linen, supplies and other birthing-centre materials.	pcs	2
1.1.4	Wooden table	Wooden office formica top 10mm board , 1 side lockable drawer and cabinate drawer box. 2 ft wide Locker - 44cm, other then locker 2 ft.-61 cm (Total 104 cm) Ht.- 72 cm	pcs	3
1.1.5	Wall clock	good quality	pcs	2
1.1.6	Dust bin	Color coded (green, blue, yellow with lid)	pcs	3
1.1.7	Bed sheet and pillowcase	Good quality Bed sheet (2 bed sheet for 1 bed) for change after use2 bed sheet = 1 set length 7 ft and breadth= 4 ft; Pillow Cover (2 pillow cover = 1 set) of good hitauda quality	pcs	17
1.1.8	Gum boot	42 size durable and quality	pairs	2
1.1.9	Torch light	big size,Good quality, recharable	pcs	3
1.1.10	Room heater	Electrict Room Heater (swing)	pcs	2
1.1.11	Bata for chlorine (red, green, blue) - 10L	Bata for rinsing instruments and for preparing 0.5% chlorine solution. At least 3, green,blue,red Plastic bata 10 litres capacity	pcs	3
1.1.12	Plastic jug 1 litre	Good quality	pcs	1
1.1.13	Bucket for collection of waste	Color coded bin waste- plastic buckets: green, blue, red plastic buckets capacity: 20L	pcs	4
1.1.14	Plastic bucket with tap	Thick plastic bucket of 10-15 liter along with tap attached	pcs	2
2	**PHC/ORC**			
2.1.1	Chair	Plastic Chair: Durable injection-moulded plastic/PP chair with backrest and armrests, strong and stable construction, smooth washable surface, lightweight and stackable, suitable for patients and attendants in birthing centres.	pcs	13
2.1.2	Pillow	water proff soft pillow (type for hospital bed)	pcs	1
2.1.3	Bed sheet	Good quality Bed sheet (2 bed sheet for 1 bed) for change after use2 bed sheet = 1 set length 7 ft and breadth= 4 ft	pcs	1

2.1.4	Bed	Wooden Patient Bed: Locally fabricated sturdy wooden single bed, approximately 2000 × 900 mm, with strong wooden frame, headboard and footboard, smooth finished surfaces, adequate strength for adult patients, and suitable for locally available mattress; made using locally available seasoned wood.	pcs	2
2.1.5	Cupboard	Steel Cupboard: Approx. 1500 H × 750 W × 400 D mm, two-door lockable cupboard made of 0.8 mm mild-steel/CRCA sheet, with 3 internal shelves, simple key-locking system, reinforced doors, powder-coated/enamel finish, corrosion-resistant, smooth and easy-to-clean surface, suitable for storage of medicines, linen, supplies and other birthing-centre materials.	pcs	4
2.1.6	Bench	Wooden Bench: Locally fabricated sturdy wooden bench, approximately 1500 × 400 × 450 mm, with strong wooden frame and legs, smooth finished surface, suitable for 2–3 persons, durable and easy to clean; made from locally available seasoned wood.	pcs	7
2.1.7	Table	Table: Locally fabricated sturdy wooden table, approximately 1200 × 600 × 750 mm, with strong wooden legs and frame, smooth finished tabletop and edges, suitable for routine office, consultation and record-keeping use.	pcs	5
2.1.8	Stand Fan	Stand Fan: 16-inch oscillating pedestal fan with 3-speed control, adjustable height and tilt, protective safety grill, stable heavy-duty base and 220–240 V AC, 50 Hz power supply.	pcs	3
2.1.9	Stool	Stool: Locally fabricated sturdy wooden stool, approximately 400 × 400 × 450 mm, with strong wooden legs, smooth finished seat and rounded edges, suitable for health workers and attendants.	pcs	2
2.1.10	Bucket	Bucket: Durable 20-litre plastic bucket with strong handle, smooth washable surface, corrosion-resistant and suitable for routine cleaning and utility use.	pcs	1
2.1.11	Bata	Broom (Bata): Locally available durable household broom made from natural grass/fibre or plastic, with strong handle, suitable for routine cleaning of floors and facility premises.	pcs	1

2.1.12	Water filter	Water Filter: Gravity-based household water filter with food-grade storage container, replaceable ceramic/microfilter cartridge, covered upper chamber, tap outlet and minimum 15–20 litre capacity, suitable for drinking-water purification without electricity.	pcs	1
2.1.13	Carpet for 2 room	Carpet: Durable, low-pile floor carpet suitable for indoor use, easy to clean, non-slippery and resistant to regular use; supplied and fitted according to room size.	sq meter	2
2.1.14	Bucket for collection of waste	Color coded bin waste- plastic buckets: green, blue, red plastic buckets capacity: 20L	pcs	3
2.1.15	Curtain	Curtain: Durable, washable fabric curtain suitable for windows, with good light control, reinforced top hem, curtain hooks/rings and rod/track accessories; colour and design as approved by the facility.	pcs	2
III	**Referral Site**			
3.1.1	Cupboards for Instruments	Instrument Cupboard: Lockable stainless-steel/CRCA mild-steel cupboard with two glass-front doors, 3–4 adjustable shelves, powder-coated or stainless-steel finish, smooth washable surfaces and suitable for storage of sterilized surgical instruments and supplies.	pcs	1
3.1.2	Steel cupboard	Steel Cupboard: Approx. 1500 H × 750 W × 400 D mm, two-door lockable cupboard made of 0.8 mm mild-steel/CRCA sheet, with 3 internal shelves, simple key-locking system, reinforced doors, powder-coated/enamel finish, corrosion-resistant, smooth and easy-to-clean surface, suitable for storage of medicines, linen, supplies and other birthing-centre materials.	pcs	1
3.1.3	Room heater	Electrict Room Heater (swing)	pcs	1
3.1.4	Water Filter	RO Water Filter: Reverse Osmosis water purification system with sediment and activated-carbon pre-filters, RO membrane, UV purification, minimum 20–25 LPH capacity, 20–25 L storage tank, food-grade water-contact components, auto shut-off, and suitable for 220–240 V AC operation.	pcs	1
3.1.5	Chairs	Plastic Chair: Durable injection-moulded plastic/PP chair with backrest and armrests, strong and stable construction, smooth washable surface, lightweight and stackable, suitable for patients and attendants in birthing centres.	pcs	3

नोटः १) सामानहरुको प्रति एकाई मुल्य खुलाउनु पर्ने ।

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कल्पना न्यौपाने

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