गौमुखी गाउँपालिका
गाउँ कार्यपालिकाको कार्यालय

पत्र संख्या: २०८३/०८४
चलानी नं.

स्था: ३०१३

पुजा, प्यूठान
लुम्बिनी प्रदेश, नेपाल

विषयः मेडिकल उपकरणहरूको लागत अनुमान तयार गर्न प्रति इकाइ दररेट माग सम्बन्धमा।

सुचना नं. 29/2082/083

(प्रथम पटक प्रकाशित मितिः २०८३/०८/०४)

यस गौमुखी गाउँपालिकाको चालु आ.व. २०८३/०८४ को स्वीकृत कार्यक्रम अनुसार गौमुखी आधारभूत अस्पताल तथा अन्य स्वास्थ्य संस्थाहरूका लागि आवश्यक पर्ने मेडिकल उपकरणहरूको खरिद गर्ने योजना रहेको छ। उक्त उपकरणहरूको लागत अनुमान तथा प्रति इकाइ दर तयार गर्ने प्रयोजनका लागि गाउँपालिकाको निर्णय बमोजिम सम्बन्धित आधिकारिक मेडिकल उपकरण निर्माता, वितरक तथा आपूर्तिकर्ता फर्म/कम्पनीहरूबाट स्वीकृत तपशिल बमोजिमको प्राविधिक स्पेसिफिकेशन अनुसारको प्रति इकाइ दररेट माग गरिएको छ।इच्छुक फर्म/कम्पनीहरूले तल उल्लेखित उपकरणहरूको स्वीकृत प्राविधिक स्पेसिफिकेशन अनुसारको प्रति इकाइ दररेट यो सूचना प्रकाशित भएको मितिले १०(दश) दिनभित्र (मितिः २०८३/०८/१३ गतेसम्म,) यस कार्यालयमा पेस गर्नुहुन अनुरोध छ।

दर रेट गौमुखी गाउँपालिकाको इ-मेल मा पनि पठाउन सकिने छ ।

Mail ID: gaumukhirm2073@gmail.com

दुर्गा प्रशाद सुवेदी
नि.प्रमुख प्रशासकीय अधिकृत

PRICE ESTIMATION FOR MEDICAL EQUIPMENT

S.N.	Name of Equipment	Description	Unit price "in figures and words"
1.	**Hospital Bed with mattress**	Hospital Bed epoxy powder coated with high density PU foam mattress, shall be anti-corrosive and antirust treated epoxy powder coated welded steel bar or epoxy powder coated 16gauge perforated sheet top to improve ventilation, patient bed shall be fixed height with 2 sections where the backrest section could be elevated by mechanical hand crank located at the foot-end of the bed, Bedhead and foot-end panel (head and foot bows) shall be made of either between 4-6 anti-corrosive and antirust treated epoxy powder coated vertical tubular tube of not less than 30mm in diameter, Both bedhead and foot-end panel shall be detachable, Shall provide with one no. Two section mattress of dimensions at least (2000mm L x 900mm W) with washable cover of good quality. The mattress must be made of high-density PU foam of 100mm thickness, having ISO ISO13485, CE or USFDA approved product certificate.	

2.	**Bed Side Locker**	Bed Side Locker for Keeping medicines, other items of patient in wards, ICU etc, Locker should be machine pressed from CRCA sheet with three sides closed, should have mild steel one box and a drawer, should be mounted on two 50 mm dia. Swivel castors & two legs on PVC stumps, should have stainless steel top, one-year warranty, having ISO 13485 for Medical Devices & CE certified product.	
3.	**Mayo Trolley (Cardiac Trolley or Overbed table)**	Mayo trolley with four swivels castors use in operating theatre and in treatment rooms, used for layout for surgical instruments, trolley shall be constructed fully with 304 grade stainless steel or better, Come with a removable 304 grade stainless steel tray size approximately 560mm x 400mm x 20mm, height adjustable, mobile on 4 x 50mm robust fully 360° swivel castors with non-marking grey tyres and at least 2 diagonal castors shall have brakes, one-year warranty, Having ISO, CE or USFDA approved product certificate.	
4.	**IV Stand**	Adjustable IV/saline stand with five legs, with double hooks and five swivels castors, IV stand shall be made of tubular anti-corrosive and antirust treated epoxy powder coated mild steel, base fitted on mobile on swivelling castors of approx. diameter Ø50mm. The castors must be non-rusting and non-marking, height adjustable from approximately 1620mm to 2340mm, with a screw knob for height adjustment, one-year warranty, Having ISO, CE or USFDA approved product certificate.	
5.	**Bed Side Patient Monitor**	A bedside multi-function patient monitor to monitor physiological parameters of all patient categories, at bedside, NICU, ICU OT or during transportation applicable for Adult, Pediatric and neonatal application, Patient monitor 5 parameter with ECG, Resp., SpO2, NIBP and Temp., All accessories, consumables, wall mounts and etc, High resolution at least 12" high resolution colour LED touch screen and upto 7 waveforms display, Protection against defibrillator discharge, facility of calculation of drug concentration, Should show Perfusion Index (PI) numeric, should support pace detection, Real Time ST complex view and comparison, ST analysis and ST templates, Real Time QT/QTc monitoring, 24 hours ECG analysis summery, Should be no fan design, one-year warranty, ISO, CE and	

		USFDA(510k) approved product certificate.	
6.	**Electric Suction Machine**	The system consists of Suction machine with 2 glass/polycarbonate Jars, Mains Operated, Suction tubing, Oil immersed rotary vane pump, Flow Rate: 25-30 L/min, 2 glass//polycarbonate jars of capacity 1500 ml., Maximum Vacuum: -710 mmHg ± 10 mmHg, On/Off Switch and power indicator must be available, one-year warranty, Having ISO, CE or USFDA approved product certificate.	
7.	**Oxygen Concentrator**	The Oxygen Concentrator should be small & portable, light in weight, Flow rate range 0.5~ 10 L/ min, Outlet pressure 20 KPA ~ 50 KPA or more, Alarm for Low High/Low Pressure Protection, Power Failure, Low Flow Rate, should have Sound level < 60 dB, should have working indicator, should have function of timing shut down, one-year warranty, Having ISO 13485, CE or USFDA approved product certificate	
8.	**Oxygen Cylinder, 46L**	Oxygen cylinder for medical use, Cylinder filled with medical grade Oxygen, Seamless steel Oxygen cylinder with "Bull nose"-valve, Water Capacity: 46L, Working pressure: 15MPa(150bar), Testing Pressure: 250bar, All fitting of cylinder must be leak proof and shall not have any chances of leakages, supplied complete with cylinder key/spanner/bar or hand-wheel to turn cylinder on/off, certified to meet ISO9001 and ISO 9809 for seamless steel gas cylinders, Explosive Safety Test Certificates from IOL (Indian Oxygen Ltd.)/ Department of Explosion Government of India/ BOC (British Oxygen Company) or other national/international repute institutions	
9.	**Oxygen Cylinder, 10L (with Trolley, Regulator & Flow Meter and Bubble**	Oxygen Cylinder, 10L with Trolley, Regulator, Flow Meter and Bubble Humidifier, Cylinder filled with medical grade Oxygen, Seamless steel Oxygen cylinder with "Bull nose"-valve, Water Capacity: 10L, Working pressure: 15MPa(150bar), Testing Pressure: 250bar, All fitting of cylinder must be leak proof and shall not have any chances of leakages, Shall be supplied complete with cylinder key/spanner/bar or hand-wheel to turn cylinder on/off., Trolley: The trolley must have MS tubular frame work and SS base, Two large, minimum 100mm good quality wheels with rubber or similar rims, To hold F and E size (one filled cylinder at once) of medical oxygen cylinder. Regulator: Bull nose screw type, medical oxygen cylinder fitting, regulated to convert standard cylinder pressure (typically 2,000	

	Humidifier)	psi) to approximately 4 BAR (4 atmospheres) pressure, Regulator must be diaphragm type needle valve regulators are NOT permitted. Flow Meter: Sturdy and reliable Flow Meter Unit for an accurate measuring of flow of gases, Flow rate range 0 – 15 litres / minute, Inlet pressure suitable for the cylinder, Bubble Humidifier with Safety Valve and Pressure Relief Valve: Humidifier jar must be steam autoclavable / gas sterilizable, Jar made of Unbreakable Poly Carbonate, certified to meet ISO9001 and ISO 9809 for seamless steel gas cylinders, Explosive Safety Test Certificates from IOL (Indian Oxygen Ltd.)/ Department of Explosion Government of India/ BOC (British Oxygen Company) or other national/international repute institutions.	
10.	**Pulse Oxymeter (Spot-Check)**	It shall be suitable for professional clinical use, all patient categories neonate, infant and adult, LCD Colour Screen, Ultra compact pulse oxymeter integrated into finger/toe sensor clip, shall accommodates finger/toe thicknesses 8 to 25mm, Facility of spot-check of arterial blood oxygen saturation (SpO2) and Pulse Rate (PR), have one button operation, auto-off when not in use for 10 seconds, Easy readable display shows operational status, SpO2, PR, signal strength (bar graph) and battery status, one-year warranty, Having ISO 13485 and CE or USFDA approved product certificate.	
11.	**Sphygmomanometer (BP apparatus) with stethoscope.**	Aneroid sphygmomanometer having a dial to show clear numbers and pointer / needle for measurement of pressure, Packed in easy carrying high quality pouch made of waterproof cloth to accommodate cuff, and inflation bulb, Must provide blood pressure cuffs for child size and for adult size (regular).Dual type stethoscope - Physician's stethoscope, Dual, cup/bell and diaphragm head, Head and ear tube assembly to be made of non-ferrous metal, Tubes to be synthetic material and ear tubes to have shaped plastic cushion ends, one year warranty, having ISO 9001 or ISO 13485 or better for medical devices.	
12.	**Thermometer, Clinical, Digital**	Clinical digital thermometer to check the body temperature, Human oral use, Flat type, wide thermometer, safe to use, no glass, no mercury, Measurement range: 32°C to 45°C, shall work on a battery, Water proof for ease of cleaning, one-year warranty, Having ISO, CE or USFDA approved product certificate.	
13.	**Glucometer**	Portable handheld glucometer with Automatic lancing device for regular blood glucose self-monitoring purpose, LCD black/white display having Large numeric display (not less than 30 mm), Auto-shut off of meter when not in use, Data storage: at least 50 glucose	

		measurements, each unit supplied with min. 50 Test strip, 50 lancets, Lancing device, and other accessories, having ISO, EU_CE/ USFDA(510) certified.	
14.	**Glucometer Test strips packet**	The strip should be able to use capillary blood samples, should work minimum 3 month from opening of the pack, shelf life shall be 12 months, strips in one bottle, only 50 or 100 strips per bottle pack shall be admissible, must mention the number of strips, having ISO or CE certified product. **(Kindly mention strips per bottle pack)**	
15.	**Glucometer Lancets**	3 edge, high quality ultra-sharp needle, which can rapidly penetrate skin to reduce patient's pain, Penetration depth to suit capillary blood requirement (Adjustable), Needle must be suitable to fit in all generally available lancet devices, only 50 or 100 lancets per bottle pack shall be admissible, must mention the number of lancets, having ISO or CE certified product. **(Kindly mention strips per bottle pack)**	
16.	**Defibrillator-Biphasic**	The machine should have facility for ECG monitoring, Bi-Phasic Defibrillation with facility to print ECG through in-built thermal printer, TFT display with screen size at least 7" or more, have both Synchronous and Asynchronous mode, biphasic technology based having energy selection of 2-300 Joules, capable of monitoring ECG through ECG cables, Multifunction electrodes and external paddles, able to defibrillate Adult, Paediatric patients, should be compact, portable with built in rechargeable battery, able to provide metronome signal for CPR, should have AED function, Must submit ISO13485 for Medical Devices **AND** certified with EU-CE or US-FDA (510K).	
17.	**Trolley, Emergency (Emergency Crash Cart)**	Emergency trolley (Emergency Crash Cart) with removable colored bins, storage units, fitted with oxygen cylinder holder and four swivels castors, Frame work should be made of stainless steel tube, Should have two polystyrene boxes each with three drawers, Three shelves should be laminated/ stainless steel with railing, come with detachable plastic bins in six different color, overall size of: approx. 900 L x 450 W x 1500 H mm, mounted on 125 mm dia. Swivel castors, Having ISO, CE (93/42 EEC Directives) or USFDA certified product.	
18.	**ECG Machine**	Portable digital ECG machine, Trolley with complete accessories, must be able to acquire all 12 leads simultaneously, Min. 7" touch	

	Portable (12 Channel) with Trolley	screen LCD display with display shows ECG-curves, heart rate, patient name and ID, time, speed and filter setting, Continuous check on the quality of electrodes connection, visual alert on loss of signal, Splash-resistant function keys, Appropriately protected for operation during defibrillation, Front panel provides indication of system and battery status, electrode connection, Built-in high-resolution thermal printer automatic and manual print-out mode, Rechargeable battery integrated in device, one year warranty, ISO, CE and USFDA approved product certificate.	
19.	**Portable Color Doppler Ultrasound Machine with Single Probe**	A general purpose Portable Color Doppler Ultrasound imaging system. Widely used in diagnosis of abdomen, obstetrics, cardiology, gynecology, and small parts, shall operate on AC power supply as well as built in rechargeable battery, System shall come with main unit, 1 probe, and a suitable carrying bag, should have Scan modes: M-mode, B-mode and 2-D, Colour Doppler, Pulsed wave Doppler, Continuous wave Doppler, Power Doppler, must have integrated high – resolution Color LCD/ TFT/Single monitor of min 15" size, support transducer like Linear, Convex, phased array etc. without need of any extra hardware and software. System should have at least 2 active ports connectivity, display depth: minimum 40 cm. or more, Probe: 2 to 5 MHz convex probe for Obs. /Gyn. and abdominal application is to be supplied, should be compact, lightweight and portable. weight should not be exceed 5kg including rechargeable batteries, have built-in battery backup at least 90 min. or more backup, 1 years warranty, having ISO, CE and USFDA (510k) certified product.	
20.	**Digital Radiography (DR) System with Printer**	Digital radiography (DR) is an advanced form of x-ray inspection which produces a digital radiographic image instantly on a computer, Flat Panel digital detector with work station and dry film printer. It shall be suitable to be used for adult and paediatric patients in general Radiography examination, Detector type: electronic flat CsI detector-wireless and Indirect Conversion Method, Portable wireless and wired of min. 35x43cm size detector, Pixel size must be 150 micron or less, Battery type: Lithium Ion, or better, All-in-One software integrates not only X-ray image exposure and image acquisition but also mini-PACS functions such as viewing and filing, main console PC shall have capacity to store 1TB of images, have image filter to enhance image quality, **Printer:** Double Tray Online Dry Thermal/laser Printer, Performance (max.) 14x17inch: Approx. 50 sheets/hour, Film size14x17inch, ,10x12inch, 8x10 inch etc., Day light Film Loading, one	

		year warranty, Having ISO and CE for Flat Panel and printer and USFDA for DR Console software and panel.	
21.	**Hematology Analyzer 3-parts Differential**	Automated hematology analyzer that measure minimum 20 parameters including 3-parts diffferential of WBC, Electrical Impedance method for WBC,WBC Diff, RBC, MCV, PLT and Colorimetric and Cyanide free reagent for Hemoglobin, throughput upto 60 tests/hour or more, should be Dual Counting Chamber, Zero Daily Maintenance, Large graphical Color TFT/LCD Touch Screen of at least 7-inch, self-test capability and Automatic Flushing system, On board memory for storing 50,000 sample results, Reagent Inventory and Identification are done by RFID Method, should have inbuilt/ support external printer, one-year warranty, Should supply suitable Online UPS of min 30 min back up, ISO, CE and USFDA(510k) approved product certificate. **(kindly mentioned if any deviation)**	
22.	**Semi-Automated Bio-chemistry Analyser**	The Semi-Auto Chemistry Analyzer is required for routine biochemical testing in a clinical laboratory setting. The system should be reliable, user-friendly, and designed to deliver accurate and efficient test results with minimal maintenance, should have min. 4" touch screen display and min 250 test can be programmed, testing mode flow cell and cuvette, Built-in Incubator, Automatic by specially designed Peristaltic Pump, Light Source: 6V/10W Tungsten Halogen Lamp or better, should have in- Built thermal printer, Two-year warranty, Having ISO and CE or USFDA approved product Certificate. **(kindly mentioned if any deviation)**	
23.	**Fully Automatic Bio-Chemistry Analyzer**	Fully Automated Bio-Chemistry Analyzer with complete accessories, A discrete patient prioritized automated random-Access bench top clinical chemistry analyzer, for chemistries, enzymes, proteins, drug assays, in serum, plasma, urine and other, Throughput: The System must have constant 200 tests per hour, should have Minimum 40 positions with continuous loading, should have Minimum 40 refrigerated reagents position with barcode, should have Peltier pad incubation with temperature maintained at 37 °C ±, should have Light Source: 12 volt 20 watt Halogen lamp or equivalent, Pre and post dilution facility should be provided , Water consumption used should not be more than 5L/H, should supply Branded PC with configuration: CPU standard Pentium, Standard size RAM, Standard size hard disk drive, High Speed DVD ROM; Keyboard, Mouse and Mouse Pad; Preloaded latest MS Windows Versions activated; standard size Monitor, one-year warranty, having ISO, CE Marked compliance with in-Vitro	

		Diagnostic Medical Device OR USFDA Certified product.	
24.	**ESR Analyzer**	ESR Analyzer shall be designed to measure Erythrocyte Sedimentation Rate (ESR) in human blood samples, Display: Minimum 3.5 "color TFT touchscreen, Throughput: Minimum 40 samples/hour, Test Channels: Minimum 20, Measuring Range: 0 – 140 mm/hour, Memory of 1024 sample, Audio and Visual indication of Test Status, one-year warranty, Having ISO, CE (93/42 EEC Directives) or USFDA certified product.	
25.	**Urine Analyzer**	Urine Analyzer should be Compact with Advanced Technology, Analyzer Should have color display with touch Screen, Throughput should be min.100 Tests/Hr. Analyzer Testing Range should be min.14 Parameters with ACR-PCR Ratio, able to read following strips parameters at least. – Glucose, Protein, Ketone, Blood, Leukocytes, pH, Bilirubin, Urobilinogen, Nitrite, Specific Gravity, Ascorbate, Creatinine, Micro Albumin, Calcium etc, Analyzer should be RFID Based System, Analyzer should have In Built Thermal Printer, have facility of Auto Calibration, one-year warranty, Having ISO, CE (93/42 EEC Directives) or USFDA certified product.	
26.	**Blood Specimen [Roller machine]**	It is used to ensure thorough mixing and to prevent clotting in blood sample tubes, shall have rocking motion and rotation around horizontal axis, shall have timer, Speed: at least 30rpm., Capacity: approximately 20 blood tubes of 12-15mm diameter, one-year warranty, Having ISO, CE certified product.	
27.	**Centrifuge – Desktop 8 tubes 10-15 ml**	Centrifuge – Desktop 8 tubes 10-15 ml, Microprocessor controlled, swing out rotor with buckets, Facilities, adaptors and accessories for 8 tubes of 10-15 ml, Should have Speed 1000-4000 RPM, Quiet operation and low vibration, Speed and imbalance regulator plus lid lock, Power switch ON/OFF, and timer control knob, warranty 1 years, having ISO, CE or USFDA listing product.	

28.	**Binocular Microscope (LED)**	Binocular Microscope (LED) with all the necessary adapters and power cords, Achromatic objectives 4x/0.10, 10x/0.25, 40x/0.65, 100x/1.65 (oil), LED illumination more than 20,000 hrs of operation, infinite Optical System, Quadruple Nosepiece, Binocular head.Stage height movement, Coarse adjustment limit stopper, Torque adjustment for course adjustment knob, Fine focus knob, Inclination: 30 degree, Rotation: 360 degree, Eye pieces must be WF 10x FN:20(aniti-fungus), warranty 1 years, having ISO, CE and USFDA listing product.	
29.	**Vertical Autoclave (50-60L)**	Electrically heated vertical steam sterilizer, Suitable for hospital dressings, linen, surgical instruments, glassware etc. or waste management purposes and shall be mains power operated, Semi-automatic digital autoclave, double layer with sensor and controller, capacity 50-60L, construction material SS304, heater 3KW, having safety valve, Autoclave shall work up to 110-121°C temperature. Pressure Range:15-20 PSI, Additional 1 x spare heating element, Power supply: 220-240VAC Single phase, one-year warranty, ISO, CE or USFDA certified product.	
30.	**Semi Electric OT Table**	Should have Electric Up and Down & Centre Pillar, used for the different kind of surgeries, have stainless steel fitting, detachable head, leg & pelvic section, in-built kidney bridge, Should have Five section Radio translucent Top, should have providing smooth stepless articulation of table top for patient positioning, should have Length of Table : approx.1900 mm, Width of Table Top: approx 500 mm, Height (without Mattress) : min.750 mm-max. 1000 mm, supplied all standard accessories along with mattresses, one-year warranty, ISO, CE or USFDA approved product certificate.	
31.	**Hydraulic OT Table**	Should have Hydraulic Up and Down & Centre Pillar, used for the different kind of surgeries, have stainless steel fitting, detachable head, leg & pelvic section, in-built kidney bridge, Should have Five section Radio translucent Top, should have providing smooth stepless articulation of table top for patient positioning, should have Length of Table : approx.1900 mm, Width of Table Top: approx 500 mm, Height (without Mattress) : min.750 mm-max. 1000 mm, supplied all standard accessories along with mattresses, one-year warranty, ISO, CE or USFDA approved product certificate.	

32.	**Portable OT light**	Should have Memory Function, High quality sterilizable handle. With special European design for ventilation of heat. Body should be made of high-quality fire-resistant polymer, Intensity: 1,10,000 Lux ±10%, LED Life: >50000 Hrs., Number of LED: min. 75, Brightness Control: Capacitive Touch Panel, Diameter of Light : 500 mm, Focusing : Adjustable, Should have Battery Backup, one-year warranty, ISO, CE or USFDA approved product certificate.	
33.	**Ceiling Operating Light, Double Dome**	Should have Memory Function, High quality sterilisable handle, With protective fire resistant ESG safety glass for scratch proof, fast disinfection process, protects UV and IR rays and improve light penetration, Body should be made from high quality fire resistant polymer, Intensity: 80,000 + 1,10,000 Lux ±10%, Number of LED: min.55 + 75 LED Life: >min. 50000 Hrs, Brightness Control: Capacitive Touch Panel, Focusing: Adjustable, Battery Backup: Optional, one-year warranty, ISO, CE or USFDA approved product certificate	
34.	**Electric Suction Machine**	The system consists of Suction machine with 2 glass/polycarbonate Jars, Mains Operated, Suction tubing, Oil immersed rotary vane pump, Flow Rate: 25-30 L/min, 2 glass//polycarbonate jars of capacity 1500 ml., Maximum Vacuum: -710 mmHg ± 10 mmHg, On/Off Switch and power indicator must be available, one-year warranty, Having ISO, CE or USFDA approved product certificate.	
35.	**Nebuliser, Baby**	Heavy duty compact Nebuliser is required for paediatric use, Compact, lightweight, low noise, Durable long-life compressor. Suitable for heavy duty/ institutional (hospital) use, must be able to run uninterruptedly for one hour, Noise level must be less than or equal to 55 dBA, Piston-type electric aspirator that offers high performance and great durability, Nebuliser flow: 5 L/min, one-year warranty, Having ISO, CE or USFDA approved product certificate.	

36.	**Wheel Chair (foldable)**	Basic foldable wheelchair for adult use, Heavy carriage mounted on 4 ball-bearing wheels, Front wheels free rolling, 360 degrees swivel, both rear wheels with brake, Foot lever, integrated in frame, facilitates tilting the wheelchair, Armrests seat and back are upholstered, **Materials:** High resistance to corrosion (tropical environment), Frame: Chrome-plated tubular steel, Tires: Heavy duty solid rubber, **Dimensions, Approx. ± 10%:**Overall: 450 x 500 x 870mm (d x w x h), Carrying capacity: Approximately 100kg, One-year warranty, having ISO 9001 or ISO 13485, CE or USFDA approved product certificate.		
37.	**Patient Trolley**	A Patient trolley for transferring the patient from ward to ward, Size: Approx.2030 L x 560 W x 820 H mm, should be mounted on 150 mm dia. swivel castors with two brakes, Fixed stretcher on plywood with padded foam covered with Rexene, Stretcher should consist of back rest, Back rest should be adjustable on ratchet, Provision of cylinder, MS Railing & IV rod, one-year warranty, Having ISO, CE or USFDA approved product certificate.		
38.	**Stretcher**	Foldable stretcher for carrying patients who require medical care, Foldable stretcher with two light weight poles with handgrips, Open size: approximately 200cm L x 55cm W x 15cm H., Folded size: approximately 200cm L x 8cm W x 15cm H. Poles: Two lightweight carrying poles made of non-ferrous metal like heavy duty Aluminium Alloy. These to be hollow tube poles with proper non-slip shaped handgrips, Stretcher material: Preferably in nylon or similar synthetic material but heavy duty canvas is acceptable, The material shall be turnover edged and then double stitched in nylon thread on all edges, one-year warranty, Having ISO/CE certified product.		

39.	**Mortuary Chamber 2 body**	Mortuary chamber 2 body –to store cadaverous/dead bodies of min.2, Supply, installation, testing and commissioning of two body mortuary chamber unit having following specification with +2°c to +8 °c degree centigrade storage temperature, double walled microprocessor controlled, CFC free refrigeration system, Display, PUF insulation, Mortuary tray, stainless steel SS-304, utilizes the air-cooling electric refrigerator, Made of Steel sheets with its own lock and key for each chamber, Made of steel and sliding on telescopic rails, Air cooled hermetically sealed, An integrated audio-visual alarm for power failure, temperature excursions and ensure continuous monitoring, one year warranty, having ISO AND CE approved product certificate. Electrical safety confirms to standards for electrical safety IEC.		
40.	**Fetal Doppler**	Fetal Doppler monitor shall be portable/handheld, lightweight and easy to carry, come with at least 2-inchcolour LCD display with backlit to provide excellent display quality, should come with 2.5MHz Detachable ultrasound probe, Should come with In-built rechargeable Li-ion battery, Assure accurate FHR detection with clear sound, FHR measurement Range 50 – 199bpm, Working Mode: Continuous Wave Doppler, Should have Dual Audio Output for Providing enhanced quality fetal heart sound switch built-in loud speaker and headphone audio jack, One-year warranty, having ISO, EU-CE or USFDA approved product certificate.		
		TOTAL		
		VAT		
		GRAND TOTAL		

एकाइ दर (Unit Price) मूल्य अभिवृद्धि कर (VAT) सहित वा बाहेक के हो भन्ने स्पष्ट उल्लेख गरी अङ्क र अक्षर (शब्द) दुवैमा उल्लेख गर्नुपर्नेछ

दुर्गा प्रशाद सुवेदी
नि.प्रमुख प्रशासकीय अधिकृत