

महाराष्ट्र शासन

शासकीय वैद्यकीय महाविद्यालय व रुग्णालय, गोंदिया

कुंवर तिलकसिंह सामान्य रुग्णालय परिसर, नेहरु चौक, गोंदिया, महाराष्ट्र-४४१६०१

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Ref. No./GMCHG/PS/QI/ 9829/2022

Date: 08/02/2022

विषय :- रुग्णालयातील विभागाकरीता आवश्यक असलेले रुग्णालयीन उपकरणे व साहित्य खरेदी करण्याकरीता जाहीर निविदेस मुदतवाढ देणेबाबत.

संदर्भ :- Ref. No./GMCHG/PS/QI/9009/2022

Date: 09/02/2022

उपरोक्त संदर्भित विषयान्वये सुचित करण्यात येते की, शासकीय वैद्यकीय महाविद्यालय व रुग्णालय गोंदिया या संस्थेकरीता आवश्यक असलेले रुग्णालयीन उपकरणे व साहित्य खरेदी करण्याकरीता इच्छुक पुरवठादाराकडून दोन लिफाफा पध्दतीने दरपत्रक मागविण्यात आलेले आहे. मोहरबंद लिफाफ्यातील दरपत्रके सादर करण्याची अंतीम तारीख 08/02/2022 सायंकाळी ५:०० वाजेपर्यंतची आहे.

तरी या पत्रान्वये सदर निविदेस दिनांक १०/०२/२०२२ रोजी पर्यंत मुदतवाढ देण्यात येत आहे.

वेळ सायंकाळी ५:०० वा.पर्यंत

अधिष्ठाता

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Ref. No./GMCHG/PS/Qr/1009/2022

Date: 01/02/2022

Instruments & Equipments List

अ.क्र.	यंत्राचे नाव	आवश्यक नगसंख्या
१	High Frequency Radio Surgery unit with cut, coagulation and fulguration mode	१
२	Wood's Lamp skin analyzer	१
३	एक्सामिनिशन लाईट सिंगल डोम ऑन स्टॅण्ड	१
४	Ultra High speed Lab Centrifuge machine 32 holes with timer (Model R-12C plus)	२
५	Digital colorimeter	२
६	Glucometer with strips	४
७	Thin layer chromatography kit JSGW	१
८	Submarine electrophoresis system and accessories	१
९	Vertical slab gel electrophoresis system	१
१०	Paper Electrophoresis system	१
११	LCD Patient Monitor	१
१२	SLR Digital Camera	१
१३	HB Meter	५
१४	R H Living Box	२
१५	Binocular Maicroscope	२
१६	Nasal Speculum	५ sets
१७	ENT examination chair	१०
१८	Job son Horne Probe	५
१९	Tongue Depressor	५set of ४

२०	Suction Apparatus	२
२१	Bayonet forceps	५
२२	Bulls eye lamp	३
२३	Head mirror	५
२४	Otoscope	५
२५	Tuning fork	५
२६	Siegel's speculum	५
२७	Nasal suction	२set of ५
२८	Ear Suction	२set of ५
२९	Aural speculum	५set of ४
३०	Nasopharyngeal Mirror	५set of ४
३१	Laryngeal Mirror	५set of ४
३२	Laryngeal biopsy forceps	१
३३	Micro laryngeal cup forceps	१
३४	Micro laryngeal scissor	१
३५	Laryngeal suction tips	१set of ३
३६	Fibreoptic lighting system	२
३७	Suspension system for laryngoscope	१
३८	Kleinsassrs laryngoscope	१
३९	Negus laryngoscope	१
४०	Laryngeal foreign body forceps	१
४१	Anterior commissure laryngoscope	१
४२	Needle holder	२
४३	Brad parker knife handle	२

४४	Cricoid hook	२
४५	Ribbon right angled retractors	४
४६	Curved artery forceps	८
४७	Tracheal dilator	२
४८	Straight artery forceps	२
४९	Oesophagoscope	३
५०	Rigid Bronchoscope	३
५१	Oesophageal dilators	१ set of ५
५२	Oesophageal suction tips	१ set of ३
५३	Bronchial suction tips	१ set of ३
५४	Oesophageal foreign body forceps	१
५५	Bronchial foreign body forceps	१
५६	Oesophageal biopsy forceps	१
५७	Bronchial biopsy forceps	१
५८	निडल होल्डर	४२
५९	Telemetry System for LMO tank	१
६०	Water Cooler (१०० Ltr)	५
६१	आर ओ सिस्टम (१०० लिटर)	७
६२	आर ओ सिस्टम (८० लिटर)	४
६३	Electro Convulsion Therapy ECT Machine	१
६४	३ कैव्हिए युपीएस	१
६५	पेशंट वार्मिंग सिस्टम	२
६६	Stretcher Trolley	१

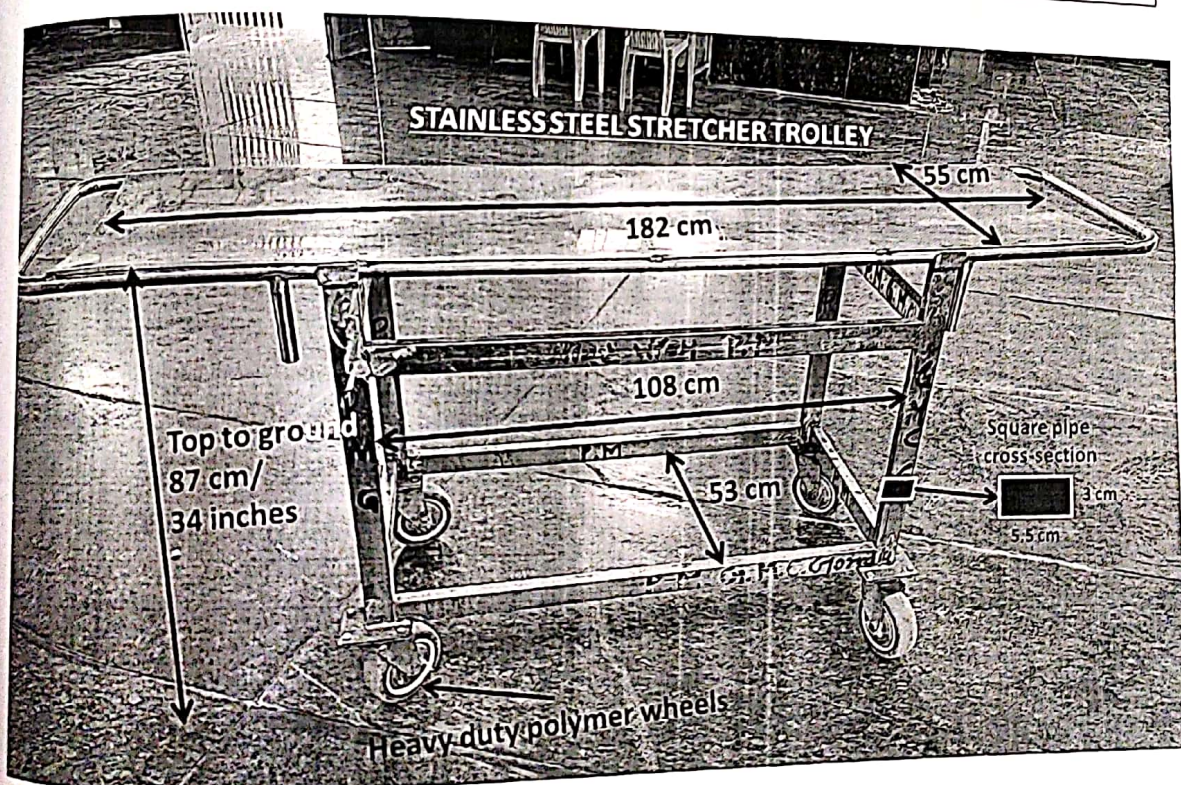

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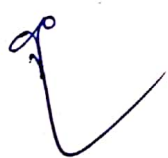
Government Medical College & Hospital Gondia

Department Of Forensic Medicine & Toxicology
Govt. Medical college, Gondia

Specification

Sr. No.	Name of Item	Specification	Quantity
02	Stretcher Trolley	➤ Stainless Steel Stretcher Trolley ➤ Unfolded dimensions (L x W x H) ➤ 182 x 55 x 87 cm made of high-strength SS (314 grade) 5.5 cm x 3 cm Square pipe. ➤ Square pipe dimensions (L x W) 5.5 cm x 3 cm ➤ Wheel dimension 15 cm (Dimeter) heavy duty polymer wheels	03




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File folder/Instrument/Instrument letter

SPECIFICATIONS

TECHNICAL SPECIFICATIONS Multipara monitor

Sr. No.	SPECIFICATION
1	Description of Function :
a	Multipara monitor machine shows different vital parameters of the patients such as NIBP, HR, SPO2, ECG, RR, temperature with simultaneous display of all graphs supplied with all applicable accessories.
b	Alarm indication: visual and audible alarms.
c	Display size min 10" - 12".
d	Dimensions: Width: 300mm-340mm, Height: 250mm-270mm.
e	Weight: 5kg-6kg.
2	Operational requirement :
a	Demonstration of equipment & patient interface is must.
3	Technical specifications :
a	Should have standard configuration as follows: ECG, HR, RESPIRATION, NIBP, SPO2, TEMPERATURE,
b	ECG: i) Choice of lead I, II, III, AVr, aVI, aVF and V. ii) HR range: 0-300BPM (Accuracy +1 BPM).
c	NIBP: i) Measurement method: oscillometric. ii) Measurement: Systolic, diastolic, and mean BP. iii) Neonate Range: 10mmHg- 130 mmHg iv) Pediatric Range: 10 mmHg- 230 mmHg
d	Respiration: i) Method: Impedance ii) Measuring Range: 0 BPM- 180 BPM iii) Apnea alarm
e	SPO2(Pulse Oximetry): i) Method digital SPO2 technology (Masimo/ Nellcor kohden). ii) Range: 0%-100%. iii) Low perfusion index
f	Temperature: i) Units: Celsius, Fahrenheit. ii) Range: 0°C-50°C
g	Others: i) Should be ready for networking and connection to central monitors. ii) Patient leakage less than 10pA. iii) Should have defibrillation protection and auto pacemaker detection. iv) Battery backup of minimum 4hrs without NIBP use. v) Patient Storage data upto 5 days
4	System configuration Accessories spares and consumables :
a	Main Unit—01
b	Power Cord- 01
c	Earthing cable: 01
d	Operator's Manual — 01
e	Warranty Card — 01
5	Environmental Factors:
a	Shall meet IEC-60601-1-2: 2001(Or Equivalent BIS)
b	General Requirements of Safety for Electromagnetic Compatibility or should comply with 89/366/EEC; EMC — directive.
6	Power Supply:
a	The unit should operate on UNION AC, 50Hz/60 Hz main supply.

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Scanned by CamScanner

	b	Battery Backup of at least 2-3
7		Standard, Safety and training:
	a	Certified to be complaint with ANS/IEC60601.2.12-01 Medical Electrical
	b	Equipment- Part 2-12; Particular Requirements for the safety of Lung Ventilators
	c	Critical Care Ventilators.
	d	Should be FDA or CE approved product US FDA approval for intensive care of patients.
	e	Should meet IEC 529 Level3 (IP3X) (spraying water) for enclosure protection, water ingress
	f	Should have local service facility.
	g	Should have 5 years CMC plan along AMC Subsequently
8		Scope of supply :
	a	5 lead ECG cable — 2
	b	NIBP cuffs (Adult & Paediatric 2 each)
	c	SPO2 finger probe - (Adult and Pediatric 2 each)
	d	Temperature Probe - (Skin and Rectal 1 each)
	e	Trolley for monitor along with Inverter

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List of Instruments required in department of Psychiatry Financial Year 2021-2022

Name of Instrument	No.of Units	Approximate cost
Electro Convulsion Therapy) ECT Machine Brief Pulse and Sine Wave Mode LCD Display Impedance Check	1	78,400 (Seventy eight thousand four hundred rupees)
Printer and scanner with PC	1	50,000 (Fifty Thousand Rupees Only)

डॉ.प्रवीण बर्मा
सहायक प्राध्यापक व विभाग प्रमुख
मनोविक्रितिशस्त्र विभाग ,
शा.वै.म.व रु. गोंदिया

Government Medical College and Hospital, Gondia
Department of Psychiatry

Specification

Name of instrument :- Electro Convulsion Therapy - ECT Machine

Spesification :-

BRIEF PULSE MODE

Frequency, Duration, Pulse Width, Current Selectable by user. Energy Automatically Calculated by the micro computer

Type	Bidirectional square wave
Frequency	Selectable 10Hz - 140Hz in 15 steps of 10Hz each
Pulse Width	Selectable 0.10 mS - 2.0 mS in 20 steps of 0.1mS each
Duration	Selectable from 0.10 Secs to 5 Secs in 50 steps of 0.10 secs each.
Current	500 mA - 800 mA in 7 steps of 50 mA each.
Energy	Energy is delivered according to the head Impedance.

SINE WAVE MODE

Current	650 mA (fixed)
Frequency	50 Hz (fixed)
Duration	0.5ms (fixed)
Energy	Energy is delivered according to the head Impedance.

Signature