महाराष्ट्र शासन
रा.आ.पोदार वैद्यक महाविद्यालय (आयु),
अधिष्ठाता यांचे कार्यालय, डॉ. ॲनीबेझंट रोड,वरळी, मुंबई ४०० ०१८.
०२२ - २४९३४२१४ फॅक्स . . ०२२ - २४९३६८८१
(website :- www.ayurvedinstitute.com, email :- deanrapmc@gmail.com)

जा.क्र. राआपोम/भांडार/वायो २२-२३/२०२३ / 810 दिनांक :- १९.०१.२०२३

जाहिरात/Notice for Quotation

प्रति,

.....
.....
.....

विषय:- **दरपत्रक (Quotation) सादर करणेबाबत.**

..... यंत्रसामुग्रीकरीता दरपत्रक सादर करणेबाबत.

उपरोक्त विषयाबाबत आपणांस कळविण्यात येते की, वार्षिक योजना २०२२-२३ अंतर्गत मंजूर नियतव्ययातून महाविद्यालय तथा संलग्नित म.आ.पोदार रुग्णालयाचे बळकटीकरण तथा श्रेणीवर्धन याकरीता मंजूर निधीतून खालील यंत्रसामुग्री खरेदी करणेकरीता दरपत्रके मागविण्यात येत आहेत.

आपणांस सूचित करण्यात येते की, महाविद्यालयाकरिता खालील यंत्रसामुग्रीकरीता सोबत जोडण्यात आलेल्या विनिर्दिष्टानुसार खालील नमूद यंत्रसामुग्रीचा पुरवठा करणेसाठी कमीत कमी दराची मोहोरबंद पाकिटातील दरपत्रके दिनांक ०१.०२.२०२३ रोजी सायं ५.०० वाजेपर्यंत पोहचतील अशा बेताने अधिष्ठाता यांचे कार्यालयात खालील नमूद अटी व शर्ती यांच्या अधिन राहून सादर करण्यात यावीत.

अ.क्र.	यंत्रसामुग्रीचे नाव	विर्निदिष्टे (Specification)	आवश्यक नग
१	Autorefractometer with keratometer	सोबत जोडलेल्या सहपत्रानुसार **(Annexure -A)**	1
२	Opththalmic Operation Table-motoriled with surgeon Chair		1
३	ENT Endoscope - 0.430		2
4	Audiometer Portable		1

अ.क्र.	यंत्रसामुग्रीचे नाव	विर्निदिष्टे (Specification)	आवश्यक नग
5	LED ENT Head Lamp		1
६	New academic book for UG and PG students		5000
७	LED Lamp		3
८	Model of Eye with Eyelide,o5 times life size 8 parts		4
९	Model of organ of corti		4
१०	Model of Larynx 2 times life size 2 parts		6
११	Model of kidneys with rear organs of the upper abdomen		4
१२	Projector with screen		1
१३	Mobile OT Light Hexagonal		2
१४	Projector with screen		1
१५	Swedan Peti LyingType (steem bath)		2
१६	Swedan Peti sitting Type (steem bath)		2
१७	Binacular Microscope		4
१८	Stainless steel cabinet with Glass on 4 sides with 04 shelves		3
१९	Projector screen		1
२०	Panchdhatu Agnikarma Shalaka		2
२१	Binocular microscope		2
२२	Air Condition (voltas)		4
२३	NST Machine		3
२४	Boyles Appratus		1
२५	Cautery machine		1
२६	Diathermy (portable)		1
२७	Infusion Pump		4

अ.क्र.	यंत्रसामुग्रीचे नाव	विर्निदिष्टे (Specification)	आवश्यक नग
२८	Resuscitation Kit 1.new born, 2.Padiatric		4
२९	Pulse Oximeter of atleast 8 parameters		2
३०	Pediatric Intracath N-24, N-26		200
३१	AC (1.5 Ton)		1
३२	Electric suction machine & Manual suction machine		4
३३	Weighing Machine Electrical New Born		1
३४	Pedia drip IV set		100
३५	Weighing Machine for Pediatric (Electronic)		1
३६	Nebulizer in pediatric		2

अटी व शर्ती

१. दिनांक ०१.०२.२०२३ रोजी सांय ५.०० वाजल्यानंतर प्राप्त होणा-या दरपत्रकांचा विचार केला जाणार नाही.

२. दरपत्रक सादर करताना अशा प्रकारच्या खरेदीवर शासनाकडून आकारले जाणारे विविध कर (taxes) स्वतंत्रपणे नमूद करावेत.

३. दरपत्रक सादर करतेवेळी यंत्रसामुग्री पुरवठा करणेसाठी आपले काही शुल्क/दर असल्यास ते देखिल स्वतंत्रपणे नमूद करावेत.

४. दरपत्रक सादर करताना GST क्रमांक नमूद असलेल्या लेटरहेडवर सादर करावे.

५. ज्या यंत्रसामुग्रीकरिता दरपत्रक सादर करण्यात येत आहे ते I.S.I (आय.एस.आय) चिन्हाकिंत असेल तर ठळकपणे नमूद करावे.

६. दरपत्रक सादर करणा-या दरपत्रकधारकाचा किंवा संस्थेचा दरपत्रक प्रक्रियेत भाग घेणा-या अन्य संस्थेमध्ये थेट स्वारस्य असू नये, तसे आढळल्यास दोन्ही किंवा अधिक दरपत्रके नाकारण्यात येतील. याकरीता सोबत जोडण्यात आलेली हमीपत्र दरपत्रकधारकास सादर करणे बंधनकारक राहील. **(हमी पत्र विहीत नमुन्यात सादर करावे)**

७. दरपत्रक धारकांनी केवळ एकच दरपत्रक सादर करावे. दरपत्रक सादर केलेल्या दरपत्रकधारकाचा दरपत्रक प्रक्रियेत भाग घेतलेल्या इतर संस्थासोबत प्रत्यक्ष/अप्रत्सक्ष संबध वा सहभाग नसावा. आढळल्यास दरपत्रक नाकारण्यात येतील.

८. यंत्रसामुग्री खरेदी प्रश्चात यंत्रसामुग्री करीता देण्यात येणारा हमी कालावधी (Warranty Period) ठळकपणे नमूद करावा.

९. दरपत्रकासोबत ज्या यंत्रसामुग्रीकरिता दरपत्रक सादर सादर करण्यात येत आहे त्या यंत्रसामुग्रीची विस्तुत माहिती असलेले माहिती पत्रक (Product Catalogue) जोडावे.

१०. दरपत्रक सादर करतेवेळी मोहोरबंद/सीलबंद पाकिटांवर "..... **यंत्रसामुग्री करीताचे दरपत्रक"** असे स्पष्टपणे नमूद करावे.

११. खरेदी प्रक्रिया, यशस्वी दरपत्रक स्विकारणाच्या पूर्वी किंवा यशस्वी दरपत्रक स्विकारण्यात आल्यानंतर देखिल कोणत्याही वेळी लेखी नमूद करावयाच्या कारणांमुळे रदद करण्याचे अधिकार हे कार्यालय राखून ठेवीत आहे.

१२. विहीत कालावधीत प्राप्त दरपत्रके दिनांक ०२.०२.२०२३ रोजी स. ११.०० वा. अधिष्ठाता यांचे दालनात उघडण्यात येतील त्यावेळी कंपनीच्या एका प्रतिनिधीस स्वखर्चाने हजर राहण्याची मुभा राहील.

१३. दरपत्रक उघडल्यानंतर आपण सादर केलेल्या यंत्राच्या विर्निदिष्टानुसार (Specification) सदर यंत्राची प्रत्यक्ष पडताळणी व आवश्यकता वाटल्यास चाचणी महाविद्यालयातील संबधित तज्ञामार्फत करण्यात येईल. त्याकरिता आपण आवश्यक ती व्यवस्था करुन ठेवावी.

१४. पुरवठादाराने सदर खरेदी संदर्भातील आवश्यक माहिती यासोबतच्या प्रपत्रात(Annexure – B) मध्ये सादर करावी.

१५. प्रत्येक यंत्रसामुग्री/उपकरणे इ. करिता स्वतंत्र दरपत्रक सादर करावे.

१६. खरेदी प्रक्रियेच्या अटी व शर्तीमध्ये कोणताही बदल करण्याचा अधिकार अधिष्ठाता, रा.आ.पोदार वैद्यक महाविद्यालय (आयु.), वरळी, मुंबई हे राखून ठेवत आहेत.

(वैद्य के. आर. रेडडी)
अधिष्ठाता
रा.आ.पोदार वैद्यक महाविद्यालय(आयु),
वरळी, मुंबई १८.

प्रत,
महाविद्यालयीन सुचना फलक

सहपत्र (Annexure - A)

रा.आ.पोदार वैद्यक महाविद्यालय (आयु.), वरळी, मुंबई - १८.

SPECIFICAITON OF .....

अ.क्र.	दरपत्रकाद्वारे आवश्यक असलेले विनिर्दिष्टे Quotation Specification as asked in the quotation	पुरवठादाराने प्रस्तावित केलेली तत्सम विर्निदिष्टे कंपनीच्या नाव आणि उत्पादक कंपनीच्या नावासहित Equivalent specifications quoted by the supplier with the name of the manufacturer	पुरवठादाराने नमूद केलेली विनिदिष्टे दरपत्रकान्वये विचारणा करण्यात आलेल्या विनिर्दिष्टानुसार आहेत किंवा नाही. प्रत्येक बाबी समोर होय किंवा नाही स्पष्टपणे नमूद करावे Whether the specification quoted by the supplier is as per specification asked for. Indicated against each item clearly YES/NO	पुरवठादाराने नमूद केलेली विनिर्दिष्टे व दरपत्रकान्वये विचारणा करण्यात आलेल्या विर्निदिष्टे यामध्ये काही बदल वा तफावत असल्यास प्रत्येक बाबीसमोर स्पष्टपणे नमूद करावे. If the specification quoted is not as per specification then variation /deviation should be clearly indicated against each item asked for.
1	Autorefractometer with keratometer			
	sphere range -25.00D to +30.00D Cylinder Range -10.00to +10.00D Corneal radius 5.0~10.0mm (0.01mmStep) Upto 7.5Lac Refractive power 33.75 67.5D (Corneal Refractive Index n=1.3375) Vertex Distance-0, 10, 12, 13.5, 15mm Axis range 1degree to 189 degree Minimum pupil diameter- 2mm Accommodation control target-Automatic fogging Interpupillary distance-85mm			
2	Opththalmic Operation Table- motoriled with surgeon Chair			
	Opththalmic Operation Table- motoriled with surgeon Chair			

3	ENT Endoscope - 0.430			
	Wide angled straight forward 00 1.5 Lac 2)0 degree And 30 degree Endoscope Diameter 4 mm, Length 16-19 cm Autoclavable, Fibre optic Light transmission incorporated Audiometer European CE/FDA Approved			
4	Audiometer Portable			
	Tests: Pure Tone Audiometry, Tone Decaytest, Speech, SISI, ABLB, Stenger, Lombard, Free Field Audiometry High Frequency Audiometry Masking: WBN, NBN, Speech Frequency Range: 125 Hz to 8000 Hz Intensity Range: -10 dB to +120 dB Salient Features			
5	LED ENT Head Lamp			
	Chargeable			
6	New academic book for UG and PG students			
	List Attached			
7	LED Lamp			
	Color temperature-4000-5000k, Diameter of light -500mm,Brightness control-digital 9 steps, color reduction index-93Ra, LED Life>50000hrs,Up Doctor-head temperature-<2degree,power supply-220V/50Hz, size of light-12-30cm,battery back-up&camera-optional,power consumption-40watt.			
8	Model of Eye with Eyelide,o5 times life size 8 parts			
	Upper half of the sciere with cornea and eye muscle attachments, Both halves of choroid with iris and retina, eye lense, vitreous humour, eyelid, lachrymal system, anatomical features			

	around the eyeball, 20x18x21cm & weight 1.2Kgs			
9	Model of organ of corti			
	A three dimensional section through the organ of corti ,the site of the sense hearing in the inner ear in humans, special of the individuals cellular componants and membranes, the overview model in the foreground also shows the exact location of the organ in the cochlea, 26x19x26m			
10	Model of Larynx 2 times life size 2 parts			
	Detailed larynx model is devide into two halves, it is medially sectioned and show larynx, it is medially sectioned and show hyoid bone, it is medially sectioned and show windpipe, it is medially sectioned and show ligaments, it is medially sectioned and show muscles, it is medially sectioned and show vessels, it is medially sectioned and show nerves & thyroid gland , 14x14x28cm			
11	Model of kidneys with rear organs of the upper abdomen			
	Model combines the rear organs of the upper abdomen and the kidneys with vessels in one, the upper in their natural positions and are removable from the kidneys, comes on stand, 24x18x29cm, weight 1.4kg			
12	Projector with screen			
	For PROJECTOR Display size 30"-300"&digital input HDMIx1, 10000hours lamp life (eco 2 mode), resolution xGA(2014x768), brightness 3200ANSI lumens, contrast Ratio 2000:1 **For SCREEN** **c) Manual Projector screen** screen gain 1:1 screen type wall and celing /self lock screen size 171 Wcms x 128.2 Hcms, Aspect			

	ratio (Native)-4.3, screen surface matte white fabric, screen diagonal 84 inches (213cm), with wall installation D) tripod projection screen Tripod 4 x 6 projector screen 84"inch digonal , screen size 172W x 130 Hcm, Provide 1 year warranty and 5 years fee service for the entire system			
13	Mobile OT Light Hexagonal			
	Dome Head 4fins, Halogen bulbs/no.of LEDS-76Nos.(19 in each) controlled unit-Touch & Remote,focusing-adjustable,power supply-200V/50Hz AC			
14	Projector with screen			
	Hardware Interface HDMI,mounting type-table top mount, wattage 297 watts, brightness 3500 lumen, controller type- remote system, screen resolution -1920 x 1080, control method-remote voice, Item weight -2.8kg			
15	Swedan Peti LyingType (steem bath)			
	Material –Wood, Length 7', Width 3', Height 3.5"			
16	Swedan Peti sitting Type (steem bath)			
	Material –Wood, Depth 3.7", Width 28", Height 47"			
17	Binacular Microscope			
	Should be able to perform bright field, dark field and phase contrast applications, LED illumination high intensity, uniform, Universal condenser, Nosepiece- quintuple or above to accommodate 5 or more objectives at a time. Eyepieces 10 x with field of view greater than 22 mm with dioptre adjustments, Objectives- Plan Achromat or equivalent, 4x/5x, 10x, 20x, 40x and 100x (Oil immersion). Objectives 10x,20x,40x & 100x should be phase contrast. All objectives including oil immersion objective should be compatible for			

	use with cover slip(0.17mm) To be upgradable to fluorescence Attachment, other essential accessories like catering telescope,stage micrometer,immersion oil & required filters etd. Image acquisition & analysis. Provide 1 year warranty and 5 years service for the entire system.			
18	Stainless steel cabinet with Glass on 4 sides with 04 shelves			
	Cabinet size 1200 mm length x 600 mm wide x 1800 mm, Hight(48"x24"x72"cm) All the four sides will be made from toughned glass The frame work at four corners will be made from stainless steel It will have hinged double doors made from from toughened glass The door frame work will be made from stainless steel materials It will have three numbers removable type shelves exclusing botto made from stainless steel materials Handel and lock will be provide on the door. Steel cabinet have wheel and Led light screw bulb socket on every shelves The top and bottom will be made from stainless steel materials			
19	Projector screen			
	Screen 6' x 4', 84 inches diagonal, 4:3 format support 3D and 4 k viewing			
20	Panchdhatu Agnikarma Shalaka			
	Panchdhatu wooden handle with grip, precise edges, with magnificent case			
21	Binocular microscope			
	1)Stand:Binocular Microscope (With Inbuilt 3 Watt LED Light Source) Antirust and antibacterial Robust Single Diet cast stand.			

	Ergonomic extended base for hand rest and greater stability Anti-mould design used in Eyepieces, Objective and Observation head . Textured paint provision for upgradation for fluorescent attachment, DIC, Digital microscope, QBC System. 2) Optical system: Infinity colour corrected Lead free optical glass and antifungus coated. 3)Observation Head: Binocular / Trinocular tube viewing height up to 40mm inclined at 30° rotatable through 360° with Interpupillary distance of 48-75mm and Dioptric adjustments Vacum coated prism. Anti Fungas Treated,provision for change eye point height. 4)Nose-piece:fully Parfocal Forward-angle Quintuple rubber grip Elastic nosepiece gripring revolving nose-piece mechanism with multiple ball bearing type with proper click stops Nosepiece will be in-closed case to prevent from the dust. 5)Eyepieces: Wide Field Plan10x eye-piece with 20mm F.O.V, with eye guards. lockable,Dioptric adjustment,built Pointer for teaching/ demonstration,Anti Fungal Treated 6)Mechanical Stage:Double plate graduated rectangular mechanical stage size 145mm(W) X135mm(D). X/Y travel range 75mm X 40mm. with Vernier calibrations Division: 0.1mm coaxial low height controls (XY direction) Hard Coated surface for scratch resistance.Dual specimen holder clip with bstage lock option ,resistant against routine usage abrasion and chemicals. 7)Objectives: Infinity :Plan Achromat objectives, High numerical aperture, flat images over the entire field of view with virtually no curvation of field when the field no:is 20mm 4x (N.A. 0.10, W.D. 25mm), 10x (N.A. 0.25,W.D. 6.7mm), 40x (SL, N.A. 0.65, W.D. 0.6mm) and 100x (SL, Oil, N.A. 1.25,			

	W.D. 0.17mm) tropicalized antifungal, antireflection coated, PAR-CENTERED & PARFOCAL 8)Condenser: Sub stageAbbe condenser NA 1.25 with aspheric lens. Aperture diaphragm with position guide marking for respective Objective, Iris diaphragm with day light blue filter slider antifungal & antireflection coated. Rack and pinion movements on metal guides. 9)Focusing Control: Co-axial coarse and fine focusing on ball drive brass metal gears systems for smooth operation. Fine adjustment 0.2mm/rotation with tension control ring. Ergonomically designed for easy grip, coarse motion torQue adjusment. Focusing stroke: 22mm,coarse:37.7mm/rotation with focus lock adjustment 10)Illumination: High luminescent white LED 3 Watts illumination with intensity control regulator. Life time of 60000 hrs. 11)Electrical: Universal input 100V – 240V AC, 50/60 Hz. ON/OFF Switch & proper fuse holder built-in voltage stabilizer. 12)Standard Accessories: Packed in Moulded Styrofoam Box, with Operation Manual, Cleaning kit, 100x Oil, Cloth and power cord, Dust Cover one spare fuse.New machining facility and advanced alignment technology.			
22	Air Condition (voltas)			
	Split AC of 2 TON			
23	NST Machine			
	Fetal heart rate:multi wafer,wide wave beam,pulse working mode,high sensitivity,ultrasound intensity :5mW / cm2,working frequency:1-0—3.0MHZ (Optional) Measurement scope : 30-240bpm Alarming scope, upper limit :160,170,180,190bpm, lower			

	limit:90, 100, 110,120bpm Resolution:+1bpm, Accuracy :+1bpm, Toco pressure, Measuring range 0-100(pressure unit), Nonlinear error:<+10% Fetal movement : manual /automatic FM Power:AC220V+20% Temperature 0-70 degree Relative humidity :10-80% Gross weight 7.5kg package dimension:52*41*52*cm			
24	Boyles Appratus			
	Positioning-portable,Power source-electric,Type - Trolly,Material-steel/epoxy coated, safety feature-N2OAutomatic cut off in case failure of Oxygen Supply, Low Pressure Oxygen audible alarm, ORC 25%, Optional Features – circle absorber			
25	Cautery machine			
	Output frequency 500KHz + 25KHz,Pure Cat-400wat 500 laod,Blend II cat-300 wat 500 laod, congulation-160 W at 500 laod, Bipolar Coag-100 W at 125 laod, Spray coag-100 W at 150 laod			
26	Diathermy (portable)			
	Power Output-250WRF, Operating frequency - 27.12 MHz, Power control-in 5 steps, Input supply -220V/50Hz, Dimension-1605"x21"X9", Weight-15Kg			
27	Infusion Pump			
	Automatic calculation of valume,time,flow rate, Minimum Guarantee flow rate range of 1-1500ml/hour in either 0.1 or 1 ml/Hr increment. Capable of being mounted on roll stand bed rell etc. Frequent & easy dismount & disinfection with 49hospital grade, Built in Lithium Hydride,Battery life last for atleast for 4hrs at 25ml flow rate Automatic switch from mains to battery during power failure, power equipment 240 volts-50Hz,			

	Display features including alarms, pumping status,volume infused,volume limit volume to be infused, Alarms & safety features,Alarms are available & visual, supplied with dust covers,battery pack fixation to roll stand, Installation draining component of ISO quality management system.			
28	Resuscitation Kit 1.new born, 2.Padiatric			
	1.New Born– Rugged 100%,Autoclavable reusable,250ml Silicone below with Non Unbreaking valve,Mask size-No.00&01, 360o swivelling patients connector with standard 15mm/22mm diameter, corrugated PVC oxygen reservoir, 1.5 meter PVC o2 tubing, Foot suction : compact light weight,easy to mhandle & operate,durable rubber bellow, long lasting stainless spring to provide friction free pumping, completely autoclavable polycarbonate vaccum jar with lid (500 ml capacity),scratch proof powder coated frame,laryngoscope-stainless steel straight blade of size 0 & 1 with penlight handle,Air ways- cilicone, autoclavable & reversible in size 000&00&0 2.Pediatric –chile Resuscitator 500 ml, rugged 100%Autoclavable Reversable,Non rebreathing valve,Pressure release valve, 500 ml silicone below, 3600 swivelling patient connector, coagulated PVC open o2resevoir, 1.5 meter o2Tubing, Silicone Face Mask- Rugged 100% Autoclavable Reversable ARW 1002 (set small) sizes 000&00&0, Foot suction – couple,light weight,easy to handle & opereate, durable rubber bellow, long lasting S.S.spring to provide friction free pumping, autoclavable polycarbonate vaccum jar with lid (500 ml) scratch proof powder coated frame.Langryscope – stainless steel blade size 0,01, penlight handle, kit bag shoulder carry kit bag			

29	Pulse Oximeter of atleast 8 parameters			
	Suitable for adult,pediatric, & Neonatal patients, Parameters – ECG,NIBP, Spo2,Pulse rate, Respiration, Temperature IBP, ,12.1 TFT colour LCD, Graphic & Tabular trends for 96 hrs for all formats, Max.8 channel waveform synchronous display, Multi screen formats, visual & audio alarms,adjustable, AC/DC built in rechargeable lithium bateery achives uninterrupted monitoring, Powerful data management & storage capacity 00 NIBP measurement data can be storage & recall, Measurement Mode-Manual/Auto/Stat			
30	Pediatric Intracath N-24, N-26			
	1. N-24 – Gauge 24G, External Diameter(mm)-0.7mm, Length(mm)19mm, water flow rate(ml/min)20ml/min 2.N-26- Gauge 26G, External Diameter(mm)-0.6mm, Length(mm)19mm, water flow rate(ml/min)13ml/min			
31	AC (1.5 Ton)			
	Cooling capacity -18000BTU, InPut Power – cooling-1950W, current -8.6A, Power-220-240V/50Hz, Dimensions-1020x320x218mm, cooling speed-4(3speeds-auto), Air Directions-5, suitable area-20-3M			
32	Electric suction machine & Manual suction machine			
	Electric suction machine Exceptionally noiseless operation, capacity – 700+/-10mm Hg reliable at 20-30Lrrs./min, Power-230v, 50Hz, 4+/-0.5Amps,200watts, vaccum Gauge-2inch, BPCM,0-760MM/Hg calibration, Jars-Polcarbonate/glass jar(2litr.)fitted with specially design self sealing rubber lids. Pump Type-Oil immersed piston pump with ¼ HP Electric motor.			

	Housing-M.S.Powder coated cabinet,mounted on rubber Bush & Fitted with handle for easy mobility, Dimension-19"X12"X29",Approx.19Kg Weight Manual suction machine used in Childrens A type : Plastic moulded, 600mm Hg+/- 200mi/push stroke, Piston pump, Jars-IXI ltrs, Polcarbonate jar, bacterial filter autoclavable/Reusable.Tubing 8mm(I.D.)X2Mtrs.(silicon), Vaccum Gauge-5mm dia, O-760mm Hg Calibration , Dimention & weight-33X18X30cms, 2.5Kg, Overflow safety – Mechanical, Accessories-Tool Kit, Filter paper & push-in Nozzle			
33	Weighing Machine Electrical New Born			
	Table Top,Light,Portable, Built in rechargeable battery, Hygienic,easy to clean Baby Body, Acrylic Baby Tray, Reproducible weights, +/-5g (opetional+/-1gm), freeze reading display, quick,clear digitalread outs.			
34	Pedia drip IV set			
	Buretee type measurement volume chamber of 100ml with 10ml overflow limit, micro drip with drop size of 60 drop per ml, made up of biocompatible medical grade transparent polymer, suitable for infusion, patent design hanger facilitates the hanging of complete device on IV stand, floating auto shut off valve acts as floating indicator & automatically shuf off the drain path to prevent air in line, no kink device prevents the kinking of tube during transportation, separate plugs for extra medication & continues change over.			
35	Weighing Machine for Pediatric (Electronic)			
	ISI marked, capacity 60 kg, accuracy 100gm, platform size 350mmX350mm, display should LCD with 4 digits, & size of display –height			

	24mm for clear visibility, The scale reading should get lock automatically at stable weight , facility for Kg/Lb conversion , battery low indication			
36	Nebulizer in pediatric			
	Piston compressor, pressure maximum 2.5bar, Air flow minimum 8LPM, Noiset at 1 meter-less at 60 dba, partical size-MMAD Approx.2.13mm, Power supply -220v AC120v, AC 220v AC 120v, Power consumption – 90watt Maximum Dimensions/ Weight-1.5Kg Approx., Wide range of accessories available, piston type compressor, low noise level, compact, wall mounting, ensures medication is automized into fine particles faster reacting respiratory tract more effectively & resulting in a better medication compliance, Anti-shock case with Handle,easy to carry.			

Annexure - B

कंपनीच्या लेटरहेडवर खालील नमूद तपशिलाप्रमाणे माहिती भरणे

प्रति,
अधिष्ठाता,
रा.आ.पोदार वैद्यक महाविद्यालय (आयु.),
वरळी, मुंबई -१८.

वार्षिक योजना २०२२-२३

..... या यंत्रसामुग्री करीताचे दरपत्र

अ.क्र.	तपशिल	आवश्यक माहिती वा प्रमाणपत्रे जोडण्यात आलेली आहेत किंवा कसे
१	पुरवठादाराचे नाव	
२	कंपनीचा पत्ता,दुरध्ववी ई-मेल आयडीसहित	
३	कंपनीचा नोंदणी क्रमांक (Registration No.)	
४	यंत्राचे नाव आणि मॉडेल क्रंमाक	
५	विर्निर्दिष्टे (सोबत जोडण्यात आलेल्या सहपत्रानुसार) Annexure-A	
६	GST No.	
७	शासनाचे कर	
८	इतर कर	
९	I.S.I Mark (आयएसआय चिंन्हाकिंत आहे किंवा कसे असल्यास तत्संबधीचे प्राधिकरणाकडिल प्रमाणपत्रांची छायांकित प्रत जोडण्यात आली आहे किंवा कसे)	
१०	उत्पादक असल्यास तसे नमूद करावे अथवा प्राधिकृत पुरवठादार असल्याबाबतचे उत्पादक कंपनीचे पत्र	
११	सदर यंत्राचा इतर शासकीय/निमशासकीय कार्यालयास पुरवठा केला असल्यास अशा कार्यालयाचे पत्ते व दुरध्वनी क्र. अथवा पुरवठा आदेशांची छायांकित प्रत	
१२	हमी कालावधी (Warranty Period)	
१३	यंत्राची माहिती पुस्तिका/पत्रक	
१४	हमी पत्र	
१५	इतर अटी व शर्ती असल्यास	

स्थळ :
दिनांक :

पुरवठादाराचा अधिकृत स्वाक्षरी व शिक्कांसहित

हमीपत्र (Undertaking)

मी.....
पत्ता..... लेखी हमी देत आहे की,
आपल्या कार्यालयामार्फत .....
खरेदी करण्यासाठी राबविण्यात येत असलेल्या दरपत्रक प्रक्रियेत मी भाग घेत असून माझे किंवा माझ्या संस्थेचे खरेदी अधिकारी/खरेदी समिती या कार्यालयाशी कोणत्याही प्रकारचे हिसंबध/ हितसंबध संघर्ष नाहीत. असे आढळून आल्यास माझे दरपत्रक नाकारण्यात यावे व अपात्र समजण्यात यावे.

स्थळ :-

पुरवठादाराच्या अधिकृत स्वाक्षरी व शिक्कासह

दिनांक :-

हमीपत्र (Undertaking)

मी.....
पत्ता..... लेखी हमी देत आहे की,
आपल्या कार्यालयामार्फत .....
खरेदी करण्यासाठी राबविण्यात येत असलेल्या दरपत्रक प्रक्रियेत मी भाग घेत असून माझे किंवा माझ्या संस्थेचे खरेदी अधिकारी/खरेदी समिती या कार्यालयाशी कोणत्याही प्रकारचे हिसंबध/ हितसंबध संघर्ष नाहीत. असे आढळून आल्यास माझे दरपत्रक नाकारण्यात यावे व अपात्र समजण्यात यावे.

स्थळ :-

पुरवठादाराच्या अधिकृत स्वाक्षरी व शिक्कासह

दिनांक :-