



स्वामी रामानंद तीर्थ ग्रामीण शासकीय वैद्यकीय महाविद्यालय व रुग्णालय, अंबाजोगाई.
(अधिष्ठाता यांचे कार्यालय)

SWAMI RAMANAND TEERTH RURAL GOVT. MEDICAL COLLEGE & HOSPITAL, AMBAJOGAI DIST BEED
PH NO (02446)245792/248963/249362/248438/-D, FAX- 02446/247132 Website www.srtmca.org email-srt.acad@rediffmail.com

NO.SRTRGMC&H'A/STORE/ PLAN/ 194 /2018

DATE- / /2018

9/1/19

Sub: - Quotation for Purchase of Instrument & Equipment.....

We are inviting the quotations as per G.R. for the following machinery and equipment's required at different department of this hospital. Quotation should be in the prescribed form and as per Terms and condition as follows.

Please quote your competitive rates in Indian Rupees only for the following items. Rates should be within the market rate Limits.

TERMS & CONDITIONS

1. Sales tax / Vat Clearance Certificate: - Attested copy of Sales Tax VAT Clearance Certificate mentioning clearance up to Oct 2016 or wherever applicable sales tax exemption certificate form sales tax authority.
2. Authorization Letter: - A dealer quoting on behalf of manufacturer must attach authorization letter from the manufacturer to self the equipment & to do after sales services as per.
3. ISO OR ISI Certificates: - In case of equipment with ISO or ISI mark, as per Quotation requirement relevant certificates from ISO or ISI should be attached.
4. Product Catalogue: - Original Catalogues / brochures should be enclosed giving technical details of the offered equipment. All specification should be substantiated by data sheets in original.
5. The delivery of goods should invariably be made with 6 weeks for indigenous terms and 12 weeks for imported items, from the date of confirm order. If the date of delivery cannot be strictly adhered to, then extension required by the quotation should be stated in the bid. No excuses for delay by any statutory like custom etc. Will be taken into consideration for extension of the period of delivery. The primary responsibility for supply of goods in time will be rest with the supplier.
6. Penalty on late delivery :- In the event of the late delivery of goods, the purchaser will recover for contractor by way penalty sum equal to half percent of price of the good (subject to maximum 5%) delivered late per week calculated from the next day after the agreed delivery period is over.
7. Warranty Period :- (including supply of spares) the warranty period shall be for Two years from the date of commissioning of all equipment's supplied as certified by the consignee.
8. Replacement of parts and service thereof due to manufacturing defects during warranty period will be entirely at the suppliers cost. The expenditure incurred


for procurement of space transport, installation, commissioning and various duties there of shall be borne by the supplier.

9. Annual Maintenance Contract/ Comprehensive Maintenance Contract: - The supplier will have to agree to enter into a annual maintenance contract (AMC) @ 1% of the order value of the equipment Where required quotation will have to agree for comprehensive maintenance (CMC) inclusive of all spares @ 5% of the order value of the equipment. The period of such AMC/CMC will be of 8 years after completion of warranty period, in case of non-communication of AMC/CMC the supplier will be liable to pay a Penalty. Such penalty shall be recovered from the amount of bank guarantee. Payment for AMC/CMC on yearly basis will be made by the user institution, at the end of year after satisfactory performance report from the end user.
10. Payment: - Install payment of 90% of the contract value will be made on delivery and installation. Remaining 10% of contract value will be paid only on satisfactory commissioning of the machinery within 30 days or 1 month.
11. The successful quotation must ensure 100% uptime during warranty period in case of down time; warranty period will be extended for period of down time. The quotation will have to give Bank Guarantee (of Nationalized Bank) of 5% of ordered value valid for 10 years towards performance guarantee for warranty. If the equipment is not attended within 24 hours for Ambajogai and 48 hours for other places the supplier will be available to pay a penalty of 0.05% of purchase cost forever day of delay. Such penalty shall be recovered from the amount of bank guarantee; Certificate of such uptime/downtime shall be issued by the end user. Which shall be binding for the supplier?
12. Machinery Specification enclosed here with.

Note:-THE DECISION OF THE DEAN, SWAMI RAMANAND TEERTH RURAL GOVERNMENT MEDICAL COLLEGE & HOSPITAL AMBAJOGAI DIST BEED RESERVES THE RIGHT TO REJECT A WITHOUT ASSIGNING ANY REASON.

Please superscript the envelop with "QUOTATION FOR PURCHASE OF -----
-----"due date.

Sealed quotation should reach this office on or before date: - 19 /01/2018.


Dean,

Swami Ramanand Teerth Rural Govt,
Medical College & Hospital, Ambajogai, Dist-Beed.

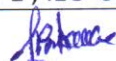
To,

- 1) -----
- 2) -----
- 3) -----
- 4) Notice Board & Website Development Committee, S.R.T.R.G. Medical College & Hospital, Ambajogai.

Specification of Instrument & equipment (PLAN)

Sr. No.	Item Name	Approx Qty Required	Specification
Dept Of ENT (कान नाक व घसा शास्त्र)			
1	Endoscope 0 Degree	01	<p>Technical Specification</p> <p>Specification for 0 degree endoscope (sinuscope)</p> <ol style="list-style-type: none"> 1. Outer diameter 4 mm diameter 2. Length should be between 180-185 mm 3. Vision 30 degree with 105 degree wide angle 4. Fibreoptic light transmission incorporated 5. It should offer full O ring illumination 6. High depth of focu high speed round lens with high magnification with sapphire glass cover 7. Stianless steel body 8. Tube laser welded to body welded 9. The scope should be autoclavable 10. The scope should be autoclavable 11. Low vignetty
2	Endoscope 30 Degree	01	<p>Technical Specification</p> <p>Specification for 30 degree endoscope (sinuscope)</p> <ol style="list-style-type: none"> 1. Outer diameter 4 mm diameter 2. Length should be between 180-185 mm 3. Vision 30 degree with 105 degree wide angle 4. Fibreoptic light transmission incorporated 5. It should offer full O ring illumination 6. High depth of focu high speed round lens with high magnification with sapphire glass cover 7. Stianless steel body 8. Tube laser welded to body welded 9. The scope should be autoclavable 10. Low vignetty 11. The scope should be autoclavable
2	Vessel-Seal-Cautery	01	<ol style="list-style-type: none"> 1. It should have Microprocessor controlled tissue technology. 2. It should have pure sinusoidal output waveform in Hf power output in cut and bipolar modes 3. It should adjust power level automatically depending on tissue type. 4. It Should have Combo Generator Technology having conventional ESU and Vessel Sealing Sysem with Saline Plasma Bipolar Module upgradable. 5. It should be useful for conventional underwater procedures. 6. It should give an alarm in case of Sealing cable is broken. 7. It should have Dedicated Vessel Sealer output with Five different Sealing level programs. 8. It should have the capacity to seal the tissue vessel up to

			<p>7mm in diameter.</p> <ol style="list-style-type: none"> 9. Seal should withstand to THREE times systolic pressure. 10. Sealing output should be in pulse mode sinusoidal current to control thermal spreading less than 3 mm. 11. System should give an alarm if the tissue is not held properly in sealer mode 12. It should accept any make Vessel Sealing instruments. 13. It should have independent display & activation for Bipolar Cut & Bipolar Coag when operate in Vessel Sealing Mode. 14. It should have digital display, which should indicate true power in bipolar mode and Level in seal mode. 15. It should have Vessel Sealing mode with Vessel Sealing, Bipolar Cut & Bipolar Coag output available by choice of Footswitch Operation. 16. It should complete self testing during power on. <ol style="list-style-type: none"> a) It should have time out function for automatic stop the HF output if prolong unintended activation. (Optional) 17. It should have error code function for fault conditions. 18. It should have tissue, pulsed interval controlled PULSE CUT function. 19. It should accept dual area and single area Patient return electrode. 20. It should accept Disposable and as well as Reusable Patient Plate. 21. It should have RANDOMIZED spray coagulation for larger area coverage 22. It should be upgradeable for Argon delivery module. 23. It should have at least THIRTY user programs, TEN User settable & TWENTY Presented Programs for different surgical procedures. 24. Power should change 1 to 40 by step of 1W, 40 to 100 by step of 5W & 100 to max power by step of 10W for fast setting of generator. 25. It should have Alarm facility after completion of Bipolar Coagulation. 26. It should have digital display which should indicate true power for selected mode. 27. It should operate from 180V to 260 V without using external stabilizer. 28. It should have independent foot switch for Monopolar and Bipolar functions. 29. It should have separate and isolated sockets for Monopolar and Bipolar 30. Product should be CE marked & 93/42/EEC Medical devices directive certified. 31. It should have IEC-60601-1-1, IEC-60601-2-2 safety and
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Dean



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NO.SRTRGMC&H'A/STORE/ DPDC/ 193 /2018

DATE- / /2018

9/11/19

Sub: - Quotation for Purchase of Instrument & Equipment.....

Ref:- Dt.31-12-2018 Meeting.

We are inviting the quotations as per G.R. for the following machinery and equipment's required at different department of this hospital. Quotation should be in the prescribed form and as per Terms and condition as follows.

Please quote your competitive rates in Indian Rupees only for the following items. Rates should be within the market rate Limits.

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12. Machinery Specification enclosed here with.

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Please superscript the envelop with "QUOTATION FOR PURCHASE OF -----
-----"due date.

Sealed quotation should reach this office on or before date: - 19 /01/2018.

Dean,
Swami Ramanand Teerth Rural Govt,
Medical College & Hospital, Ambajogai, Dist-Beed.


To,

- 1) -----
- 2) -----
- 3) -----
- 4) Notice Board & Website Development Committee, S.R.T.R.G. Medical College & Hospital, Ambajogai.

Specification of Instrument & equipment (DPDC)

Sr. No.	Item Name	Approx Qty Required	Specification
Dept Of Bio-Chemistry (जीवसायनशास्त्र)			
1	Digital incubator	02	<p style="text-align: center;">TECHNICAL SPECIFICATIONS FOR DIGITAL INCUBATOR</p> <p>It should suitable for chemistry laboratory for application requiring controlled temperature environment upto 75°C.</p> <p>Temperature range :- +5° C Above ambient to minimum 75° C with $\pm 1^{\circ}\text{C}$ increment and control accuracy of $\pm 0.1^{\circ}\text{C}$.</p> <p>Safety :- Over temperature safety protection</p> <p>Temperature stability :- $\pm 0.2^{\circ}\text{C}$ fuzzy logic microprocessor based control.</p> <p>Display :- with LED display .</p> <p>Capacity(Volume) :- Minimum 200 ltr internal chamber valume.</p> <p>Temperature Controller:- Digital PID Temperature controller , programmable With adjustable visible timer,audible alarms and auto tuning. Should include mercury free thermometer</p> <p>Exterior :- Exterior corrosion resistant powder coated still with rounded corner.</p> <p>Door :- Double door with frame less inner fibre glass or glass door.</p> <p>Selves :- should be supplied with wire mesh selves. Self height Adjustable.</p> <p>Certification :- CE certified.</p>
2	Laboratory reagent refrigerator (2-8°C)	01	<p>It should be suitable for application in microbiology, biotechnology, chemical, clinical diagnostic & research institution with five star rating.</p> <p>It should have preferably with glass door suitable for sample viewing</p> <p>It should have forced air circulation system for uniform temperature throughput.</p> <p>It should have digital controller for (LED digital display of set & actual temperature) display of internal temperature along with alarm system.</p> <p>It should have outer chamber preferably of stainless steel and inner chamber of stainless steel.</p> <p>It should have plastic coated wire mesh 2-3 shlves.</p> <p>Features: -</p> <p>Capacity - >240 Ltrs.</p> <p>Cooling type - frost free. Ecofriendly cooling</p> <p>Temperature range - 1°C to 10°C</p> <p>No of doors - one with door lock for restricted accessibility</p> <p>No of compressors - one with five years warranty</p> <p>Insulation - 80 mm minimum, CFC free poly urethane foam</p>

			Power supply - 220-240 Volts 50 Hz single phase. It should be supplied with ISI marked voltage stabilizer for constant uniform supply.																								
3	Horizontal Laboratory refrigerator (2-8°C)	01	<p><u>“HORIZONTAL LABORATORY BOTTLE FREEZER 500 LTR”</u></p> <p>It should be suitable for application in microbiology, biotechnology, chemical, clinical diagnostic & research institution for storage of laboratory reagents/diagnostic kits at 2⁰ C to 8⁰ C</p> <p>It should have preferably with metal door.</p> <p>It should have forced air circulation system for uniform temperature throughput.</p> <p>It should have digital controller for display of internal temperature along with alarm system.</p> <p>It should have outer chamber preferably of stainless steel and inner chamber of stainless steel.</p> <p>It should have plastic coated at least two baskets/shelves.</p> <p>Features :</p> <table><tr><td>Capacity</td><td>-</td><td>≥ 500 Ltrs.</td></tr><tr><td>Cooling type</td><td>-</td><td>frost free.</td></tr><tr><td>Temperature range</td><td>-</td><td>1⁰ C to 10⁰ C.</td></tr><tr><td>No of doors</td><td>-</td><td>Two with door lock for restricted accessibility.</td></tr><tr><td>No of compressors</td><td>-</td><td>One with five years warranty.</td></tr><tr><td>Insulation-</td><td>-</td><td>80 mm minimum, CFC free poly urethane foam.</td></tr><tr><td>Temperature Indicator</td><td>-</td><td>LED with alarm.</td></tr><tr><td>Power Supply</td><td>-</td><td>220-240 Volts 50 Hz Single Phase. External.</td></tr></table> <p>It should have at least two years warranty.</p> <p>It should be supplied with ISI marked voltage stabilizer for constant uniform supply.</p>	Capacity	-	≥ 500 Ltrs.	Cooling type	-	frost free.	Temperature range	-	1 ⁰ C to 10 ⁰ C.	No of doors	-	Two with door lock for restricted accessibility.	No of compressors	-	One with five years warranty.	Insulation-	-	80 mm minimum, CFC free poly urethane foam.	Temperature Indicator	-	LED with alarm.	Power Supply	-	220-240 Volts 50 Hz Single Phase. External.
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 Dean,
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 Medical College & Hospital ,Ambajogai,
 Dist-Beed.

**स्वामी रामानंद तीर्थ ग्रामीण शासकीय वैद्यकीय महाविद्यालय, अंबाजोगाई.
(अधिष्ठाता यांचे कार्यालय)**

SWAMI RAMANAND TEERTH RURAL GOVERNMENT MEDICAL COLLEGE, AMBAJOGAI DIST BEED
PH NO (02446)245792/2449362/248438/- D, FAX- 02446/247132 Website www.srtrmca.org email-srt.acad@rediffmail.com
SRTRGMCA/STORE/18-19/PLAN/ 171 /2018 DATE - 8 /01/2019

Sub: - Requotation for Purchase of Instrument & Equipment.....

We are inviting the quotations as per G.R. for the following machinery and equipments required at different department of this hospital. Quotation should be in the prescribed form and as per Terms and condition as follows.

Please quote your competitive rates in Indian Rupees only for the following items. Rates should be within the market rate Limits.

TERMS & CONDITIONS

1. GST Registration Certificate.
2. Authorization Letter: - A dealer quoting on behalf of manufacturer must attach authorization letter from the manufacturer to self the equipment & to do after sales services as per.
3. ISO OR ISI Certificates: - In case of equipment with ISO or ISI mark, as per Quotation requirement relevant certificates from ISO or ISI should be attached.
4. Product Catalogue: - Original Catalogues / brochures should be enclosed giving technical details of the offered equipment. All specification should be substantiated by data sheets in original.
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12. Machinery Specification enclosed here with. The instrument supplied should be as per specifications.

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Sealed quotation should reach this office on or before date: - 19 /01/2019.



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To,

- 1) -----
- 2) -----
- 3) -----
- 4) Notice Board & Website Development Committee, S.R.T.R.G. Medical College,
Ambajogai.

Specification of Instrument & equipment

Sr. No.	Item Name	Approx Qty Required	Specification				
Dept of Ophthalmology							
01	LED DIGITAL VISION CHART	03 Nos.	Landolt "C"	Maddox Test			
			Tumbling E	Peripheral Aquity			
			Alphabets (Ramdom)	Red Green (or) Duo chrome			
			Numeric (Ramdom)	Cross Cylinder Test			
			Dots Chart	Ishara Colour Chart			
			Pediatric Charts	Animal Parade Charts			
			Contrast Sensitivity	Cartoon Charts			
			Logmar Charts	Astig Fan			
			Snellen Charts	Regional Languages –			
			ETDRS Contrast	Marathi/Gujarati/Tamil/Telugu/Urdu/ Arab/Bengali/Kannada/Malayalm/Ori ya/Punjabi.			
			Chart Distance Available	6 Feet, 8 Feet, 10 Feet, 12 Feet, 15 Feet, 20 Feet and Mirror Charts. All distance charts in built with machine			
			Eye Educational Chart	Cataract, Retina, Cornea, Glaucoma, Lasik, Contact Lens (Total 100 charts)			
Dept of Ophthalmology							
02	SLIT LAMP	02 Nos.	Microscope	Galilen			
			Magnification	3 Steps, 10 ×, 16×, 25×			
			Eyepiece	WF 12.5×/18mm, diopter adj: +-5mm			
			IPD Range	48.5-77mm			
			Slit Apertures	0.3,3,5,9,12 mm and continuously 1.5 to 12 mm			
			Slit rotation	0-180 degree			
			Slit Tilt	20 degree			
			Filters	Red free, Cobalt Blue, Heat Absorbing, Natural Density			
			Movements Ranges				
			Longitudinal (IN/OUT)	10 mm			
			Lateral (Left/Right)	107 mm			
			Vertical (Up/Down)	30 mm			
			Chin rest range	80 mm			
			Illumination	6V 20W Halogen			
			Table Base size	465 mm × 316 mm Metal plate			
			Weight	24 kg (packed)			
			Optional Accessories	Tonometer, Beam more split, Cameras, Motorized table.			
			Dept. Of Medicine (औषधवैद्यकशास्त्र)				

04	MULTIPARA	02 Nos.	Futures	10.4" color TFT Screen, 5 Lead ECG, Spoz, Temp, NIBP Resp. Optional : Dual IBP, ET co2 OT Analysis , Arrhythmia Analyses, View Bed, Different Screen formats e.g. Large Font, Multilead, ECG, Oxy CRG, Drug Dose Calculation, Diagnostic, Monitor mg, Surgery models CE and U.S. FDA Approved.
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